INTERNSHIP EXPERIENCE LETTER
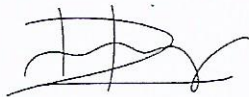
This is to certify that **Ms. Sushmitha Varanasi** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technolo
Aziznagargate, C.B. Post,
Hyderabed-500 075.

Date of Issue: 7 January 2020

Date: 30th Sep'2019

Dear Mr Dushyanth Reddy Gala,

Following our recent discussions, we are delighted to offer you the position of **Design Verification Intern** with SION Semiconductors Pvt Ltd, Hyderabad. At SION we have a fast-paced and dedicated team that works together to provide our clients with the highest possible level of service.

As a member of SION team, we would ask for your commitment to deliver outstanding quality and results that exceed expectations. In return, we are committed to providing you with every opportunity to learn grow and stretch to the highest level of your ability and potential. We are confident you will find this new opportunity both challenging and rewarding.

The following points outline the terms and conditions.

Title: Design Verification Intern

Effective date: October Tentatively 2019

Duration: 06 Months

Hours of work: 40 Hours per week

We look forward to a long and fruitful association with you.

Sincerely,

Shaestha Shamrin B

Director

With the signature below, I accept this offer for employment.

Name: Signature

G. Dushyanth   Dushyanth

Letter of Intent

04 November 2019

Ganduri Shesha Sai
Vidya Jyothi Institute Of Technology
Hyderabad

Dear Ganduri Shesha Sai,

We are pleased to inform you that you have been provisionally short-listed for employment as "Software Engineer Trainee".

We will keep you posted with respect to the start of the training programme, wherein you will be commissioned to attend the Foundation Training Programme (FTP) at our Hexaware office in **Chennai**.

During the training period you will be entitled for a stipend of Rs.15000/-pm for the period of 6 months and on successful completion of your training you will be paid a salary of Rs.3.00 Lac per annum.

You are required to sign a service agreement for a period of 3 years before the start of training programme.

You will receive a formal letter of appointment (on probation basis) with all the terms and conditions post joining the organisation.

As a token of your acceptance, that you have read and understood this Letter of Intent, please send in your confirmation to campusconnect@hexaware.com confirming your interest in joining Hexaware.

Yours faithfully,
For **HEXAWARE TECHNOLOGIES LIMITED**

Monica Mathur
Associate Vice President, Recruitment

SION Semiconductors
PRIVATE LIMITED

Driving Innovation & Excellence
In Semiconductor Industry!

Date: 30th Sep'2019

Dear Mr Saiteja Kathi,

Following our recent discussions, we are delighted to offer you the position of **FPGA Design Intern** with SION Semiconductors Pvt Ltd, Hyderabad. At SION we have a fast-paced and dedicated team that works together to provide our clients with the highest possible level of service.

As a member of SION team, we would ask for your commitment to deliver outstanding quality and results that exceed expectations. In return, we are committed to providing you with every opportunity to learn grow and stretch to the highest level of your ability and potential. We are confident you will find this new opportunity both challenging and rewarding.

The following points outline the terms and conditions.

Title: FPGA Design Intern

Effective date: October Tentatively 2019

Duration: 06 Months

Hours of work: 40 Hours per week

We look forward to a long and fruitful association with you.

Sincerely,

Shaestha Shamrin B

Director

With the signature below, I accept this offer for employment.

Name:

K. Saiteja

Signature

Date: 30th Sep'2019

Dear Mr P LalithSriSubramaneshwar Rao,

Following our recent discussions, we are delighted to offer you the position of **Design Verification Intern** with SION Semiconductors Pvt Ltd, Hyderabad. At SION we have a fast-paced and dedicated team that works together to provide our clients with the highest possible level of service.

As a member of SION team, we would ask for your commitment to deliver outstanding quality and results that exceed expectations. In return, we are committed to providing you with every opportunity to learn grow and stretch to the highest level of your ability and potential. We are confident you will find this new opportunity both challenging and rewarding.

The following points outline the terms and conditions.

Title: Design Verification Intern

Effective date: October Tentatively 2019

Duration: 06 Months

Hours of work: 40 Hours per week

We look forward to a long and fruitful association with you.

Sincerely,

Shaestha Shamrin B

Director

With the signature below, I accept this offer for employment.

Name:

Signature

P L S Subramaneshwar Rao

04/12/19

Date: 26th Aug'2019

Dear Mr Sai Srinath Putta

Following our recent discussions, we are delighted to offer you the position of **Soc Verficatation Intern** with SION Semiconductors Pvt Ltd, Hyderabad. At SION we have a fast-paced and dedicated team that works together to provide our clients with the highest possible level of service.

As a member of SION team, we would ask for your commitment to deliver outstanding quality and results that exceed expectations. In return, we are committed to providing you with every opportunity to learn grow and stretch to the highest level of your ability and potential. We are confident you will find this new opportunity both challenging and rewarding.

The following points outline the terms and conditions.

Title: DV Intern

Effective date: October (Tentatively) 2019

Duration: 06 Months

Hours of work: 40 Hours per week

We look forward to a long and fruitful association with you.

Sincerely,

Shaestha Shamrin B

Director

With the signature below, I accept this offer for employment.

Name: Signature

P. Sai Srinath

SION Semiconductors
PRIVATE LIMITED | Driving Innovation & Excellence in Semiconductor Industry!

Date: 26th Aug'2019

Dear Mr R Siva Karthik,

Following our recent discussions, we are delighted to offer you the position of **FPGA Design Intern** with SION Semiconductors Pvt Ltd, Hyderabad. At SION we have a fast-paced and dedicated team that works together to provide our clients with the highest possible level of service.

As a member of SION team, we would ask for your commitment to deliver outstanding quality and results that exceed expectations. In return, we are committed to providing you with every opportunity to learn grow and stretch to the highest level of your ability and potential. We are confident you will find this new opportunity both challenging and rewarding.

The following points outline the terms and conditions.

Title: FPGA Design Intern

Effective date: October (Tentatively) 2019

Duration: 06 Months

Hours of work: 40 Hours per week

We look forward to a long and fruitful association with you.

Sincerely,

Shaestha Shamrin B

Director

With the signature below, I accept this offer for employment.

Name: Signature

packet
prep

Dear Mr./Ms. T.Mahesh Babu,

PacketPrep is pleased to offer you the position of Intern, Software Test Engineer. You will be trained in selenium - Java for 60 days at our partner company LIVETECH.

The terms of engagement are as follows:
- Technology: Selenium - JAVA
- Registration Fee: Rs. 1000
- Training Cost: - Nil -
- Start Date: ~~6th January 2020~~ 30th December, 2019
- Period of Engagement: 65 days
- Timing: ~~6:00 pm to 7:30pm~~ 7:30 AM to 9:00 AM - class & lab till 11:00 AM.

After the completion of training, you will be given the opportunity to attend the technical interview for all the client openings for 6months i.e. between the month March to August 2020.

Note: 63 days of attendance is mandatory to sit for technical interviews or to receive a training internship certificate.

If you choose to accept this offer, please sign the second copy of this letter and register at LIVETECH office on or before 18th Dec 2020.

Sincerely,

Krishna Teja SS
Director
PacketPrep

Date: 11th Dec 2019

I accept the above terms and conditions

Name... T. MAHESH BABU

Sign...Mahesh

Date...

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargere, C B Post,
Hyderabad-500 075.

{ } techolution

India Pvt Ltd

Phoenix Primea, Tower A, 1st Floor, Road Number 2,
Financial District, Nanakram Guda, Hyderabad, Telangana 500032
Contact details : +91 9100098968 | www.techolution.com | hr@techolution.com

PRIVATE & CONFIDENTIAL

INTERNSHIP OFFER LETTER

Date: 25ᵗʰ July, 2019

Dear Mahesh Babu,

Congratulations! You are hereby officially notified of our desire to offer you an internship with Techolution. The title and terms of the position being offered herein are described below. This offer, if signed by you, shall be considered as an agreement ("Agreement") between yourself and Techolution.

We are delighted to offer you an Internship position as an IoT - **Intern** at Techolution commencing date **1st August, 2019.** For the purpose of this Agreement, you will be referred to as "Intern".

1. Effective Date: Your internship will begin on **1st August, 2019** and end on **1st November, 2019.** The duration of the internship can be adjusted based on mutual agreement.

2. Time Commitment: You are committing to **30 hours per week.** There will be no leaves during the internship period. Should you require time off, please let us know as far in advance as possible on the details of your planned leaves. These leaves will be subject to the manager's approval.

3. Salary/Stipend: **INR 12,000 per month**

4. Work Location : Hyderabad

5. Intern Code of Conduct:

   a. Intern will maintain a regular internship schedule determined by the Intern and their Supervisor.
   b. Intern will demonstrate honesty, punctuality, professionalism, cooperative attitude, appropriate business attire and a willingness to learn.
   c. Under no circumstances will the Intern leave the internship without first conferring with her/his supervisor.

6. Rules of Internship: The Intern is required to observe, follow and abide by all Techolution rules and regulations identified in this Agreement or communicated to Intern by his or her Techolution hiring manager. If Intern has any questions regarding any regulation, including but not limited to consideration of a potential conflict of interest or adherence Techolution's business and ethical code of conduct, Intern is required to immediately notify his or her Techolution hiring manager. Deliberate or inadvertent breach of any rule or provision, as stated in this paragraph, is a basis for termination of internship or other further disciplinary action.

7. Protection of Confidential Business Information: Techolution and the Intern acknowledge that (i) Techolution's business is highly competitive(ii) the essence of this portion of techolution

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Akunuri Bhavya** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Basa Rajkumar** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post.
Hyderabad-500 075.
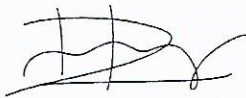
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Doddy Harshitha Raj** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mrs. Kemsaram Nikitha** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Azizanagar gate, C.B. Post
Hyderabad-500 075

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Manasa Sama** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

RUBICON X RED   FUSION X CLO...

October 29, 2019

To

Manasa Sama
Hyderabad.

Dear Manasa,

We take great pleasure in inviting you to be an integral part of Rubicon Red Pvt Ltd. With reference to the discussions that we had with you, we are pleased to offer you an appointment as **"Associate Engineer"** with Rubicon Red Software India Private Limited, ("Company") with a CTC of Rs. **3,80,000/- (Three Lakh and Eighty thousand only/-)** per annum. This offer will be in force once you have finished your engineering degree. Your compensation structure is detailed as below in **Annexure-A.**

In the interim and in discussion with your institution you are expected to join Rubicon Red as an intern. Your tentative date of joining with Rubicon Red as an intern is on **2nd December 2019**. This internship is expected to last till **May 2020** and during this period, you would be eligible to get a stipend of Rs. **20,000/- (Twenty Thousand only/-)** per month. All the terms and conditions of your employment contract will be in force during your internship,

You are requested to carry this appointment order with you on the date of joining.

The terms and conditions of your appointment are as follows: -

1. APPOINTMENT AND REPORTING
You are required to join on or before **2nd December 2019**. The terms and conditions of your appointment shall be effective from your date of joining. In the event you do not join on or before the above mentioned date, this appointment order stands nullified unless the joining date is extended in writing by the company. Your appointment is valid, subject to reference check.

2. TAXES
You shall be solely responsible for paying any taxes, direct or indirect, state or local, whether payable in India or elsewhere which may result from the remuneration payable to you. Any payment made to you shall be subject to tax deduction at source under the Income-tax Act, 1961.

3. PROBATION & TERMINATION

a) You will be on probation for a period of six (6) months from the date of commencing work, but if the management is not satisfied with your work and conduct, your services shall be liable to termination without notice at any time during or on completion of the probation period. This period of probation will be liable to such extension(s) as the management may deem fit in its sole discretion and unless an order in writing confirming you is given you will not be deemed to have been made permanent. During the probationary period, should you wish to terminate your service, you may do so by giving one-month notice.

b) After confirmation as a permanent employee, your services may be terminated by either party giving the other two months' notice in writing and two months is mandatory serving period. Leave is not permitted during notice period. The Company may immediately terminate your services without any compensation or notice thereof if you are in breach of your responsibilities.

c) Your employment may be terminated forthwith if you are held guilty of any offence involving moral turpitude.

d) Upon termination of your employment, you (or your legal heirs as the case may be) shall immediately return to the Company, any and all documents, manuals, documented confidential information (without making any copies thereof and/or extracts there from), kits and other property belonging to the Company that may be entrusted to and/or placed in your possession by virtue of and/or during the course of your employment with the Company. You (or your legal heirs as the case may be) shall deliver to the Company immediately a... notes, analyses, summaries and working papers relating th...
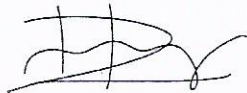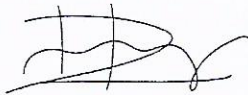
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Nandigama Shiva Prasad** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Pinjari Nazima** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Poolapally Shiva Priya** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Poosa Deekshitha** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar, C.B. Post,
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Poosa Vasanthi** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post.
Hyderabad-500 075

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Poosa Vasanthi** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post.
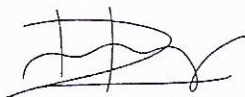Hyderabad-500 075

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. P V Sai Sumanth** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
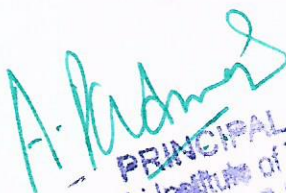- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **satisfactory**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. P V Sai Sumanth** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **satisfactory**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar gate, C.B. Post,
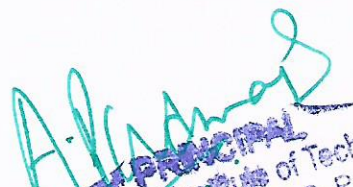Hyderabad-500 075

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Shri Devesh Raj Kanikaram** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **satisfactory**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology,
Aziznagargate, C.B. Post,
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. T Hrithik** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **satisfactory**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

CISCO

19th April 2020

Thammali Sindhu
Flat- No: S5, Surya Apartments, Bhagyanagar colony, Oppostite KPHB, Kukatpally, Hyderabad, 500072.
Hyderabad, Telangana 500072

Dear **Thammali:**

I'm delighted to offer you a role at Cisco, where you'll be joining 70,000+ people who change the way the world works, lives, plays, and learns! But our edge doesn't come from our world-changing technology, it comes from our people. People just like you.

If you decide to join us, we offer something exceptional – it's called Our People Deal. It is all about what Cisco will offer you, and what we ask of you in return. Below you'll find the beginning of what Cisco has for you.

We're offering you a position as a **CONSULTING ENGINEER**, Grade Level **004** in **123 - Cisco Systems (India) Private Limited.** You'll report to me, **Vipin Thomas - vipthoma@cisco.com** and you'll start in our **Bangalore, Karnataka, India** office.

When you'll start

We're planning for you to start on **03-Aug-2020** (Start Date). If this date won't work for you, please email me (**Vipin Thomas - vipthoma@cisco.com**) with the date you prefer and we can discuss options. You just need to make sure it is at least two weeks after we receive all your signed documents.

What Happens Next?

Please let us know your response to this offer by **24-Apr-2020** by either accepting this offer or contacting your recruiter or me to discuss.

If you accept the offer, you'll get access to our hiring portal, "My Documents Space" where you'll find more about what you need to get started on your Cisco career journey.

Get in touch if you have any questions. Reach out to me personally, or your recruiter, who is also a great source of information. It's been a pleasure getting to know you, **Thammali.** I look forward to having you on our team!

Welcome to Cisco!

Vipin Thomas - vipthoma@cisco.com
MANAGER.MGMT-OPERATIONS

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Thammali Sindhu** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post.
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Thota Harshitha** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **excellent**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Gangolla Maneeshwar Reddy** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar gate, C.B. Post,
Hyderabad-500 075.

Date of Issue: 7 January 2020

Rockwell Collins (India) Enterprises Pvt. Ltd.
Phase-II, 7th Floor, Block III
DLF Commercial Developers Ltd. (SEZ)
Plot No: 129 to 132, APHB Colony, Gachibowli,
Hyderabad 500 032, India
Phone: + 91 40 4033 4033
CIN: U72200TG2007PTC056315
www.collinsaerospace.com

Collins Aerospace
A United Technologies Company

Date: **November 20, 2019**

Mr. Tarun Halvi Ediga

PROJECT INTERNSHIP LETTER (Strictly Personal and Confidential)

Dear Tarun,

We are pleased to inform you that you would be deployed as a **Project Intern** at Rockwell Collins (India) Enterprises Private Limited. The duration of the Internship would be from **November 25th, 2019** to **June 30th , 2020** and joining location will be based in **Hyderabad**.

You will be paid a stipend of **INR 12000/-** per month during the project internship

Please sign the letter as a token for your acceptance and confirm within **2 days of receipt of the letter.**

We take this opportunity to welcome you into the Rockwell Collins family and look forward to a mutually beneficial relationship.

Yours faithfully,

For Rockwell Collins (India) Enterprises Pvt Ltd

Aditya Rajan
Director -APAC Human Resources

ACCEPTANCE OF PROJECT INTERNSHIP LETTER

I accept this offer of project internship with the terms and conditions specified above and will report to project work on _____

Signature _____

Name: _____

Rockwell Collins (India) Enterprises Pvt. Ltd.
Phase-II, 7th Floor, Block III
DLF Commercial Developers Ltd. (SEZ)
Plot No: 129 to 132, APHB Colony, Gachibowli,
Hyderabad 500 032. India
Phone: + 91 40 4033 4033
CIN: U72200TG2007PTC056315
www.collinsaerospace.com

Collins Aerospace
A United Technologies Company

Date: **November 20, 2019**

Ms. Lahari Kadali

PROJECT INTERNSHIP LETTER (Strictly Personal and Confidential)

Dear Lahari,

We are pleased to inform you that you would be deployed as a **Project Intern** at Rockwell Collins (India) Enterprises Private Limited. The duration of the Internship would be from **November 25th, 2019** to **June 30th , 2020** and joining location will be based in **Hyderabad.**

You will be paid a stipend of **INR 12000/-** per month during the project internship

Please sign the letter as a token for your acceptance and confirm within **2 days of receipt of the letter.**

We take this opportunity to welcome you into the Rockwell Collins family and look forward to a mutually beneficial relationship.

Yours faithfully,

For Rockwell Collins (India) Enterprises Pvt Ltd

Aditya Rajan
Director -APAC Human Resources

ACCEPTANCE OF PROJECT INTERNSHIP LETTER

I accept this offer of project internship with the terms and conditions specified above and will report to project work on _85 -NOV -17_

Signature of Lahari

16th December 2019

Vaishnavi Konnoju
16-2-753/c/5, Revenue board colony, New Malakpet
Hyderabad, Telangana 500036

Dear **Vaishnavi**:

Congratulations on your appointment as **COLLEGE INTERN..TECH UNDERGRAD.CROSS FUNCTIONAL-000882**, grade 99.

Please find enclosed herewith the following documents for your sign-off and return in the next seven days:

1. Internship Letter
2. Application form

At the time of joining, you will be required to provide the following:

1. ID Proof
2. 2 passport size photographs

Yours Sincerely,
For **123 - Cisco Systems (India) Private Limited**.

Priyanka Bhagat
MANAGER.CAREER SERVICES

Antal

SaiMedha
Where Trust is Justice

Dated: 19th Feb 2020
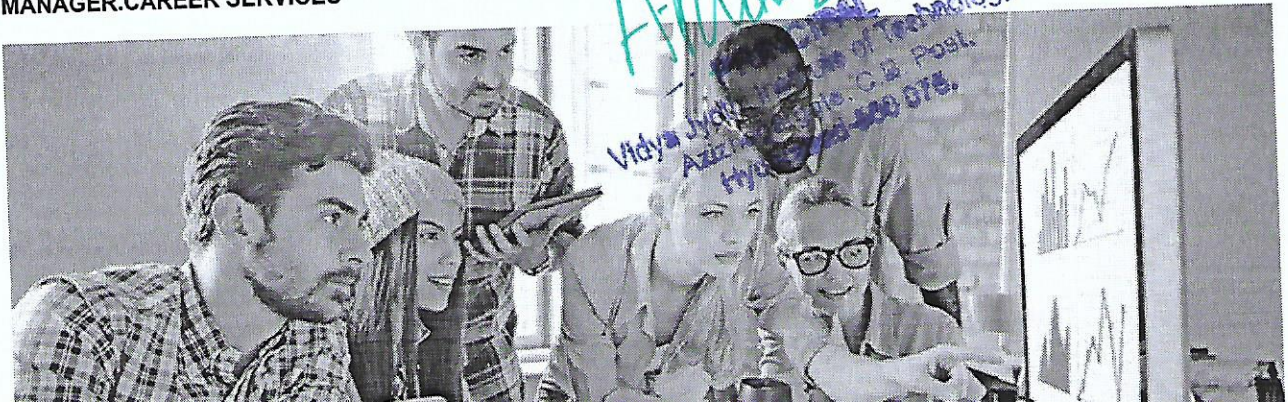
Ms Ravulakola Nikhila
HNo B 3 29/6
Suraram
Hyderabad, Telangana 500091
Contact Number 7799361367
E mail ID - nikhila.r8@gmail.com

Subject: Internship Offer

Dear Ms Nikhila,

This has reference to the discussions you had with us for the Research Associate opportunity with Antal International Network, we are pleased to inform you that you have been selected initially as an Research Associate – INTERN. During your fulltime internship, you will be paid a stipend of INR 6,000/PM. Any decision regarding your confirmation to a full time role will be based on your performance during the internship period.

Please note that your performance will be reviewed at the end of your internship period (May 2020) and if you meet the performance expectations for your role, you would be hired as Research Associate and your fixed annual compensation as a full time employee will be INR 2,40,000/PA.

Kindly note that any leave(s) availed during the internship period will be treated as a loss of Pay. However you will be entitled for leaves as per the company policy on confirmation of your employment.

You are required to report for work on **Wednesday, 19th Feb 2020 at 9.30 AM** at the address given below and the opportunity stands withdrawn thereafter, unless the date is extended by us and communicated to you in writing.

Address: Lorven International Business Center, Vaishnavi Cynosure, Block A&B, 2nd Floor, Survey No 18, Cyber Hills, Gachibowli, Hyderabad 500032, Telangana, INDIA.

This offer is subject to the condition that you are not involved in any criminal / employment related cases either disposed or pending before any court of law. All matters pertaining to your offer and compensation are strictly confidential and it should be treated as such. We welcome you to ANTAL and look forward to a mutually beneficial association.

Best Regards,

FOR SAIMEDHA TECHNOLOGIES PVT LTD
t/a Antal International Network

DHANANJAY PERSHAD
DIRECTOR

<u>Conditional Offer Letter</u>

p@cket
prep

Dear Mr./Ms. Debbati Supriya,

PacketPrep is pleased to offer you the position of Intern, Software Test Engineer. You will be trained in selenium - java for 60 days at our partner company LIVETECH.

The terms of engagement are as follows:
- Technology: Selenium - JAVA
- Registration Fee: Rs. 1000
- Training Cost: - Nil -
- Start Date: ~~6th January 2020~~ 30th Dec. 2019
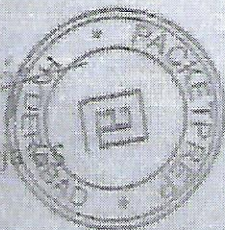- Period of Engagement: 65 days
- Timing: ~~6:00 pm to 7:30pm~~ 7:30 AM − 9:00 AM & Lab till 11:00 A

After the completion of training, you will be given the opportunity to attend the technical interview for all the client openings for 6months i.e. between the month March to August 2020.

Note: 63 days of attendance is mandatory to sit for technical interviews or to receive a training internship certificate.

If you choose to accept this offer, please sign the second copy of this letter and register at LIVETECH office on or before 18th Dec 2020.

Sincerely,
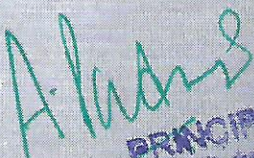
Krishna Teja GS
Director
PacketPrep

Date: 11th Dec 2019

I accept the above terms and conditions

Name: Debbati Supriya

Sign:

Date: 16/12/19

PRINCIPAL
Vidya Jyothi Institute of Technology
Azizneparigarie, C.B. Post,
Hyderabad-500 075.

<u>Conditional Offer Letter</u>

p@cket
prep

Dear Mr./Ms. Deepthi,

PacketPrep is pleased to offer you the position of Intern, Software Test Engineer. You will be trained in selenium - Java for 60 days at our partner company LIVETECH.

The terms of engagement are as follows:
- Technology: Selenium - JAVA
- Registration Fee: Rs. 1000
- Training Cost: - Nil -
- Start Date: ~~6th January 2020~~ 30th Dec. 2019
- Period of Engagement: 65 days
- Timing: ~~6:00 pm to 7:30pm~~ 7:30AM — 9:00AM & Lab till 11:00A

After the completion of training, you will be given the opportunity to attend the technical interview for all the client openings for 6months i.e, between the month March to August 2020.

Note: 63 days of attendance is mandatory to sit for technical interviews or to receive a training internship certificate.

If you choose to accept this offer, please sign the second copy of this letter and register at LIVETECH office on or before 18th Dec 2020.

Sincerely,

Krishna Teja
Director
PacketPrep
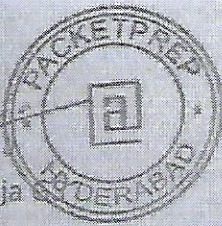
Date: 11th Dec 2019

I accept the above terms and conditions

Name.... K. Deepthi

Sign.

Date 16/12/19

PRINCIPAL,
Vidya Jyothi Institute of Technology
Aziznagar(ost, C.B. Post,
Hyderabad-500 075.

{⌐} techolution India Pvt Ltd

Phoenix Primea, Tower A, 1st Floor, Road Number 2,
Financial District, Nanakram Guda, Hyderabad, Telangana 500032
Contact details : +91 9100098968 | www.techolution.com | hr@techolution.com

PRIVATE & CONFIDENTIAL

INTERNSHIP OFFER LETTER   Date: 22nd August, 2019

Dear Kaipa Uday Kumar Reddy,

Congratulations! You are hereby officially notified of our desire to offer you an internship with Techolution. The title and terms of the position being offered herein are described below. This offer, if signed by you, shall be considered as an agreement ("Agreement") between yourself and Techolution.

We are delighted to offer you an Internship position as an IoT - Intern at Techolution commencing date **3rd September, 2019**. For the purpose of this Agreement, you will be referred to as "Intern".

1. **Effective Date:** Your internship will begin on **3rd September August, 2019** and end on **3rd December, 2019.** The duration of the internship can be adjusted based on mutual agreement.

2. **Time Commitment:** You are committing to 30 hours per week. There will be no leaves during the internship period. Should you require time off, please let us know as far in advance as possible on the details of your planned leaves. These leaves will be subject to the manager's approval.

3. **Salary/Stipend: INR 12,000 per month**

4. **Work Location : Hyderabad**

5. **Intern Code of Conduct:**

   a. Intern will maintain a regular internship schedule determined by the Intern and their Supervisor.
   b. Intern will demonstrate honesty, punctuality, professionalism, cooperative attitude, appropriate business attire and a willingness to learn.
   c. Under no circumstances will the Intern leave the internship without first conferring with her/his supervisor.

6. **Rules of Internship:** The Intern is required to observe, follow and abide by all Techolution rules and regulations identified in this Agreement or communicated to Intern by his or her Techolution hiring manager. If Intern has any questions regarding any regulation, including but not limited to consideration of a potential conflict of interest or adherence Techolution's business and ethical code of conduct, Intern is required to immediately notify his or her Techolution hiring manager. Deliberate or inadvertent breach of any rule or provision, as stated in this paragraph, is a basis for termination of an internship or other form of disciplinary action.

7. **Protection of Confidential Business Information:** Techolution and the Intern acknowledge that (i) Techolution's business is highly competitive; (ii) the essence of that portion of Techolution's

PROPRIETARY STATEMENT: The information...
CONFIDENTIAL OR PRIVATE information...

Swayamjit Priyambak <swayamjit@digilogicsystems.com>
To: udaykumara0478@gmail.com
Cc: Sundar Ganesh <sundarganesh@digilogicsystems.com>, SHIKHA K <shikha@vjit.ac.in>, SIDDHARTHA G <siddhartha@vjit.ac.in>

Dear Mr. Uday Kumar,

Congratulations !

With reference to your application, we would like to congratulate you on being selected for internship with Digilogic Systems Pvt. Ltd. Y
start date shall be 2nd December 2019 and you will get a monthly stipend of Rs. 10,000/- till the completion of your Internship Program

Your internship will include training / orientation on learning and developing new skills and gaining a deeper understanding of conce
The project details and technical platform will be shared with you once you join.

Documents to be submitted on date of joining:
1. Copy of certificates in support of your qualification and date of birth
2. Copy of Aadhar Card, Voter ID card
3. 2 nos. of passport size colour photograph

Please acknowledge this e-mail within two days of receiving as a token of acceptance, failing which this offer stands void.

Regards,
Swayamjit Priyambak
Manager - HR
Digilogic Systems Pvt. Ltd.
Contact No. +91-8143316564
http://www.digilogicsystems.com/

PRINCIPAL,
Vidya Jyothi Institute of Technology
Azizagargona, C. B. Post,
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. V Surya Teja** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **excellent**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar gate, C.B. Post.
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Cheruku Om Prakash** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **satisfactory**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Azbznagargate, C.B. Post.
Hyderabad-500 075.
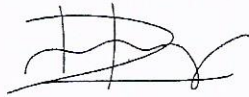
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Kondapuram Aparna Reddy** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post.
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Mohammed Imran** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Azizagarpete, C.B. Post,
Hyderabad-500 075.

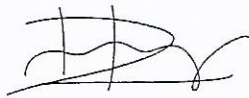Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Nukala Shivani** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. P Suryaprakash** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
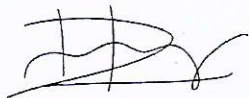Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Sagadam.Rohitha** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
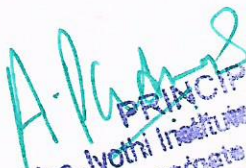- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mrs. Simra Tabassum** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
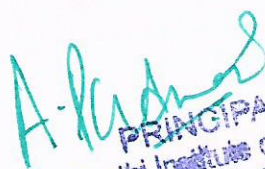- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar gate, C.B. Post.
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Bhavya Reddy Dyapa** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

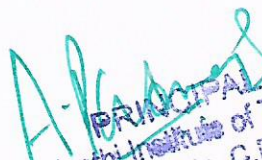The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technolo
Aziznagargate, C.B. Post,
Hyderabad-500 075

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Charitha Reddy Gudati** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Aaiznagatgets, C.B. Post,
Hyderabad-500 075

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Pranusha Priya Munaganti** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Date of Issue: 7 January 2020

SION Semiconductors
PRIVATE LIMITED | Driving Innovation & Excellence in Semiconductor Industry!

Date: 23rd Sep'2019

Dear Mr P Pavan Kumar,

Following our recent discussions, we are delighted to offer you the position of **FPGA Design Intern** with SION Semiconductors Pvt Ltd, Hyderabad. At SION we have a fast-paced and dedicated team that works together to provide our clients with the highest possible level of service.

As a member of SION team, we would ask for your commitment to deliver outstanding quality and results that exceed expectations. In return, we are committed to providing you with every opportunity to learn grow and stretch to the highest level of your ability and potential. We are confident you will find this new opportunity both challenging and rewarding.

The following points outline the terms and conditions.

Title: FPGA Design Intern

Effective date: October Tentatively 2019

Duration: 06 Months

Hours of work: 40 Hours per week

We look forward to a long and fruitful association with you.

Sincerely,

Shaestha Shamrin B

Director

With the signature below, I accept this offer for employment.

Name:

P. Pavan kumar

Signature

PRINCIPAL
th Institute of Technology
C.B. Post.
0 075.

Date: 16th Sep'2019

Dear Ms Sravani Vanamala,

Following our recent discussions, we are delighted to offer you the position of FPGA Design Intern with SION Semiconductors Pvt Ltd, Hyderabad. At SION we have a fast-paced and dedicated team that works together to provide our clients with the highest possible level of service.

As a member of SION team, we would ask for your commitment to deliver outstanding quality and results that exceed expectations. In return, we are committed to providing you with every opportunity to learn grow and stretch to the highest level of your ability and potential. We are confident you will find this new opportunity both challenging and rewarding.

The following points outline the terms and conditions.

Title: FPGA Design Intern

Effective date: October Tentatively 2019

Duration: 06 Months

Hours of work: 40 Hours per week

We look forward to a long and fruitful association with you.

Sincerely,

Shaestha Shamrin B

Director

With the signature below, I accept this offer for employment.

Name: Signature

Vanamala Sravani   Vanamala Sravani

PRINCIPAL
Jyothi Institute of Technology
Thataguni, O B. Post,
Bengaluru-560 075

CS

Date: 26th Aug'2019

Dear Mr Bandi Hemanth Srujan,

Following our recent discussions, we are delighted to offer you the position of Soc Verficatation Intern with SION Semiconductors Pvt Ltd, Hyderabad. At SION we have a fast-paced and dedicated team that works together to provide our clients with the highest possible level of service.

As a member of SION team, we would ask for your commitment to deliver outstanding quality and results that exceed expectations. In return, we are committed to providing you with every opportunity to learn grow and stretch to the highest level of your ability and potential. We are confident you will find this new opportunity both challenging and rewarding.

The following points outline the terms and conditions.

Title: DV Intern

Effective date: October (Tentatively) 2019

Duration: 06 Months

Hours of work: 40 Hours per week

We look forward to a long and fruitful association with you.

Sincerely,

Shaestha Shamrin B

Director

With the signature below, I accept this offer for employment.

Name

Signature

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Koruboina Sai Latha** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **satisfactory**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
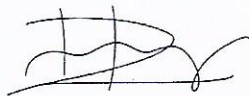Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Vugranam Chakravarthy Archana** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **satisfactory**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post.
Hyderabed-500 075

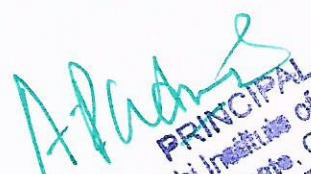Date of Issue: 7 January 2020
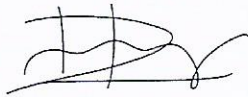
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Lokesh Sangem** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
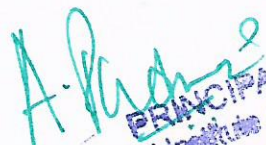- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. S.Lokesh Reddy** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **satisfactory**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.
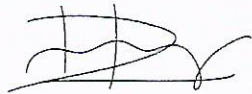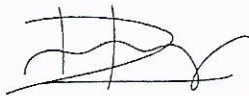
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. A.Harshita** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Bala Dushyanth** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagaigate, C.B. Post,
Hyderabad-500 075.

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Chaluvadi Saketh** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

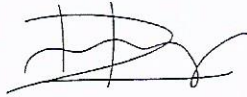Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. C Yamini Shriya** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **satisfactory**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post
Hyderabad-500 075

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. G. Usha Rakshitha** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar gate, C.B. Post,
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Jarupla Manoj Kumar** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post.
Hyderabad-500 075

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Kundeti Sai Pratyusha** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar, C.B. Post.
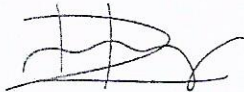Hyderabad-500 075

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Madabhushi Tirumala Adarsh Raghavan** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
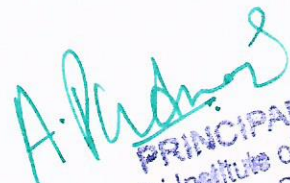- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Kowsalya Chowdary Nannuri** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
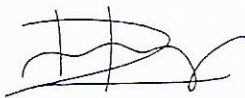Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Pothula Venkata Sai Krithik** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **excellent**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar, C.B. Post,
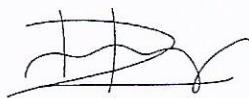Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Shaik Abdul Rehman Ahmed** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Srikar Karthikeya** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Thota Akhil** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Thota Sri Ratnanjali** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
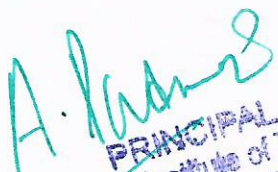- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Bala Shravya Devarapu** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Date of Issue: 7 January 2020
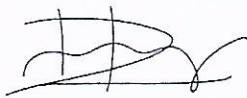
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Dammalapati Nivedkumar** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargts. C.B. Post.
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Madham Shetty Meghana** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020
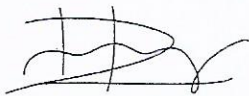
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Madiha Fareha Faiyyaz** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Hiranmeih Madurai** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Malapati Greeshmanth Reddy** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
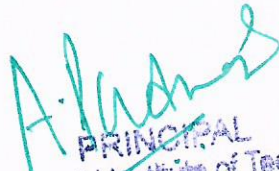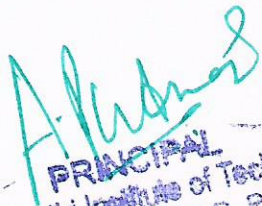- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Mangipudi Rohit** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **excellent**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. P Sai Sudheer Chary** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Date of Issue: 7 January 2020

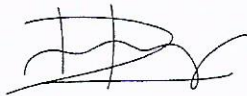# INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Sugali Hemanth Kumar Naik** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **average**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Tattikota Sai Eapsita** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **excellent**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

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Vidya Jyothi Institute of Technology
Aziznagar-gate, C.B. Post,
Hyderabad-500 075.

Date of Issue: 7 January 2020
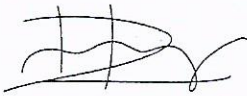
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Abhinava Srinivas Ayyanki** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
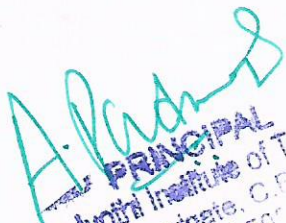- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

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Vidya Jyothi Institute of Technolo
Aziznagar/gate, C.B. Post.
Hyderabad-500 075

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Dugyala Manoj Kumar** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **very good.**

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020
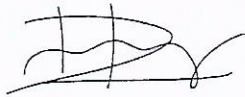
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Maddela Shivani Goud** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
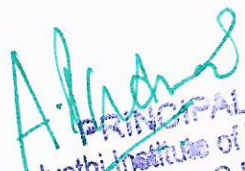- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargets, C.B. Post,
Hyderabad-500 075.

Date of Issue: 7 January 2020
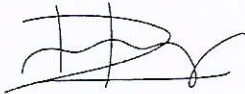
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Morampudi Sandeep** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **excellent**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

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Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.
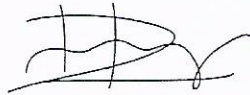
INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Dandu Rajasri** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Ms. Y. Pavani** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Embedded Systems and IoT conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Embedded Systems using PSoC Platform
- Cypress Semiconductor based Programmable System on Chip
- Embedded System Programming using PSoC Creator
- Communication Protocols in Embedded Systems
- Internet of Things using PSoC ESP8266
- Wireless Communication using PSoC BLE

During her internship with Eduvance she has handled her responsibilities ably and her performance has been found to be **very good**.

We wish her success for all her future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

PRINCIPAL
Vidya Jyothi Institute of Technology
Azizregergene, C.B. Post,
Hyderabad-500 075.

Date of Issue: 7 January 2020

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Kuchuru Anirudh Kumar Reddy** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
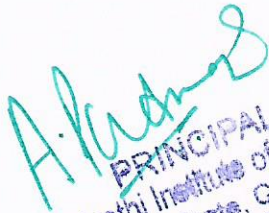- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **good**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar gate, C.B. Post,
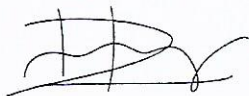Hyderabad-500 075.

INTERNSHIP EXPERIENCE LETTER

This is to certify that **Mr. Routh Karthik** from **"Vidya Jyothi Institute of Technology"** has successfully completed a Winter Industrial Training and Internship Program on Machine Learning using Python conducted from 25th November 2019 to 10th December 2019.

The student has gained introductory experience on following technologies:

- Basics of Python Programming
- Advanced Python programming concepts
- Data Analysis with Pandas Dataframe
- Data Visualization Techniques using Python
- Machine Learning techniques with Python Scikit-learn package
- IBM Watson and Machine Learning deployment on IBM Cloud

During his internship with Eduvance he has handled his responsibilities ably and his performance has been found to be **satisfactory**.

We wish him success for all his future endeavors.

Mr. Dilip Balasubramanian,
Senior Training Manager, Eduvance

Date of Issue: 7 January 2020