Newsletter 2020-21

(Issue -1)

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Faculty Editorial Board
Editor-in-chief
Dr. Siddhartha Ghosh
HOD, IT, VJIT
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Assistant Professor
Members
B. Eswar Babu
Associate Professor
G.Chencharao
Assistant Professor

Student Editorial Board
P Yashwanth(19911A1247)
B Mohan(20911A1205)
C Sindura (19911A12C6)

DEPARTMENT OF INFORMATION TECHNOLOGY

Information Technology has been rapidly evolving and has been an avenue for new and diverse opportunities to the students. The Department of Information Technology (IT) at VJIT is established in 2000 and is accredited by NBA twice in 2010 & 2018. A proactive approach to inculcate innovative and intellectual knowledge made the department a better place for students. Students of IT have been a vibrant team year after year and have been able to create a mark of themselves with remarkable careers across the world.

Vision and Mission of the Department

VISION	MISION	PROGRAM EDUCATIONAL OBJECTIVES
To be a centre of excellence in the field of Information Technology through multidisciplinary learning that promotes global professionals.	To empower students in developing systems and innovative products for solving real time problems. To achieve academic excellence and promote research by imparting knowledge in emerging technologies.	**PEO-1: Core Capabilities / Competence:** Impart profound knowledge in humanities and basic sciences along with core engineering concepts for practical understanding and project development. **PEO-2: Career Advancement:** Enrich analytical and industry based technical skills through ICT for accomplishing research, higher education and entrepreneurship. **PEO-3: Life-Long earning:** Infuse life-long learning, professional ethics, adaptation to innovation and effective communication skills with a sense of social awareness.

UPCOMING EVENTS

Department of IT is organizing Workshop on Cyber Security on 15th & 16th March 2021at *VJIT* Campus.

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
(Approved by AICTE, Permanently Affiliated to JNTU Hyderabad, Accredited by NAAC and NBA New Delhi,)
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I am delighted to know that the Department of Information Technology in Vidya Jyothi Institute of Technology (VJIT) is releasing its department News Letter. I would like to express my sincere appreciation to HOD (Editor in Chief) and Editor for their efforts and dedication into a modern and accessible mode of communication with the students' community. It is always a proud moment in the life of the VJIT that its departments celebrate such occasions.

Apart from providing the quality education, we craving to provide our students a holistic learning experience for life. Academic excellence along with Co-curricular and extra co-curricular activities completes the process of education. And it gives me great satisfaction that VJIT is making progress in all its endeavors towards the overall development of the students.As I look ahead, I can visualize that the college will grow in pursuit of higher standards of teaching, research, and may lead to shape my dreams. It will continue to serve a significant role in higher education and in the service of the country.

My blessings and good wishes will always be with the IT Department. May God give strength to see this department and college flourishing!

Dr. Palla Rajeshwar Reddy,
MLC
Secretary and Correspondence,
Vidya Jyothi Institute of Technology
Hyderabad-75.

It is a matter of great pleasure that the IT Dept is starting its newsletter **'E-News'** and 2018-19 first issue is released. The success story of this year is just a mile stone of a long journey, we have long way to go with support of dedicated staff. I am sure we shall excel in all the spheres of engineering teaching. My heartiest congratulations to the editorial team for the 2018-19 first issue of news letter. I hope this new beginning and novel way of communication will be appreciated.

Dr. E. Saibaba Reddy
Director, VJIT

It is a very prestigious moment that the IT Dept is releasing its 2018-19 Issue1 newsletter. What an exciting milestone in the life of our IT Dept. The 2018-19 first newsletter created by IT! I am thrilled beyond words and grateful to IT who has been working to launch this 2018-19 first newsletter. I congratulate all the staff members and students associated with this endeavor. I would like to advise all my students to concentrate on their studies to achieve their goals and set an example for the generations to follow.

Dr. A. Padmaja
Principal, VJIT

It is my pleasure to write as the editor-in-chief (HOD) of the upcoming issue of the IT Dept. Newsletter. This is indeed a state-of the art technique to keep the students' society informed about the activities and achievements of the IT Dept. I wish all the success for this issue and all the future issues. The newsletter is launched with the objective of dissemination and compilation of information related to the IT department and the college.

Dr. Siddhartha Ghosh
HOD, IT VJIT
Editor-in-Chief

STUDENT ACHEVIEMENTS

- ✓ Ginne Abhinaya Sri from IT DEPT 2021 batch has made a history bagged the highest placement package of 7 Lakhs per annum in TCS Digital.
- ✓ Akshat Dalmia from IT Dept, 2021 batch identified a Security related vulnerability in 11websites

https://www.eoidjibouti.gov.in/index.php
https://indembniamey.gov.in/

https://embassyofindiadakar.gov.in/

https://embindpp.gov.in/

https://www.indembthimphu.gov.in/

https://www.eoimadrid.gov.in/index.php

https://www.indembassy-tokyo.gov.in/

https://www.eoiukraine.gov.in/index.php

https://www.indianembassytehran.gov.in/

https://www.indianembassydublin.gov.in/

https://www.indianembassyqatar.gov.in/

- ✓ Mr. AkshatDalmia from IT III year I sem has been selected as a "Security Analyst" to work on "Penetration Testing" at ERSEGMENT Solutions PVT Ltd. During the period 29/09/2020 o 30-03-2021.

- ✓ Mr. Abhishek Raj Chowdary& Mr. AkshathDalmia from IT II year II sem have published a paper in IJERT on "Full Stack Development".

- ✓ S. Sai Harish (Divisional President) and K. VivekKiran (member) from IT IV year has been recognized by Hyderabad Youth Assembly under "Street Cause" for his emergent leadership qualities as a Divisional President towards upliftment of society through intense execution of SC events.

ACADEMIC RESULTS

	Roll Number	Name	Percentage
II Year- I Sem	**19911A1220**	**G Shriya Reddy**	**90.2**
III Year-I Sem	**18911A1246**	**P Divya**	**84.59**
IV Year-I Sem	**17911A1241**	**P Pallavi**	**87.5**

Faculty Development Program in Association of CSI, Date: 22nd July to 28th July 2020

Faculty Development has become a priority at many academic institutions as a way to improve the quality of academic programs, with this intention the Department of Computer Science & Engineering in association with CSI students branch at VJIT has organized a one week (7 Days) Faculty Development Program(FDP) on "Recent trends and Advancements in Computer Science", from 22/07/2020 to 28/07/2020.Which will be helpful to all the participants for carrying out their teaching, research or administrative activities.

Inauguration
"VJIT ACM Student Chapter"
(10thOct 2020)

The Departments of CSE & IT of **Vidya Jyothi Institute of Technology,** have inaugurated the **ACM** Student Chapter on Saturday, 10thOctober 2020. Now they got the new chapter under the world famous Professional society **ACM** for all student and faculty.

Introduction to competitive Programming and Practice Coding Contest,(4thOct 2020)

Conducted a CodeChef Info session, followed by Introduction to competitive programming and practice Coding Contest today i.e., Sunday 4thOctober 2020 at 4:30 PM. This will be the start of the CodeChef Student Chapter in our college.We have invited all the students of VJITto join the session at 4:25 pm.

Dr. E Saibaba Reddy,Director, Dr. A Padmaja, Principal,Dr. B Vijayakumar HOD CSE, B Srinivas, IT HoD andDr.Sidhartha Ghosh, AI HoD also joined the session.

Meet Link: meet.google.com/fij-kmgj-bjb

Webinar on "Innovation & Entrepreneurship"(19thSep 2020) Speaker Dr. ShantaThoutam

A One Day Webinar on **"Innovation & Entrepreneurship"** was organized by the Entrepreneurship Development Cell **(EDC),** VidyaJyothi Institute of Technology on 19th September 2020. The Program aims to provide opportunities to Undergraduate students, Postgraduate students and Faculty members to enrich their skills for various innovations in entrepreneurship.

The Expert Speaker Dr. ShantaThoutam, Innovation / Startup Evangelist & OSD (Textiles), Govt. of Telangana, Hyderabad has shared her knowledge on the several aspects like Purposeful Innovation, Several Sources for Innovative Opportunity and Systematic Entrepreneurship.

Webinar on "Startup Ideas and Incubation Support from Government Schemes" (26thSep 2020)

A One Day Webinar on "Startup Ideas and Incubation Support from Government Schemes" on 26th September 2020 was organized by the Entrepreneurship Development Cell (EDC), VidyaJyothi Institute of Technology (VJIT). The Program aims to provide opportunities to Undergraduate students, Postgraduate students and Faculty members to enrich their skills for various Startup Ideas and Incubation Support from Government Schemes.

The Expert Dr. R. HafeezBasha, Director, International Relations, Incubation Center & Industry Interface, Ashoka Group of Institutions, Hyderabad shared his knowledge on the many areas of expertise like, How to Set-up Incubation Centers, Mentoring along with Potential Investors and Pursue Government Schemes such as NITI-Aayog, DST, MSDE, etc. and CSR Funds.

1 Week FDP on Developing Potentials-Emerging Technologies of Computer Science (1stJuly 2020—7th July 2020)

A Six Day Online Faculty Development Programme was organized from 01st to 07th July, 2020 by the Department of CSE& IT, Vidya Jyothi Institute of Technology, where various topics related to the latest technologies were discussed in detail by eminent Industry Experts and a very beneficial academic environment was experienced by the participants.

Webinar on Cyber Security-Secure Your Data (8thOct 2020)

It's with great pleasure and pride, that **Vidya Jyothi Institute of Technology,** (Autonomous), Hyderabad, Dept of CSE & IT in association with Pantech solution and **CSI** Students chapter launches the A LIVE Webinar session

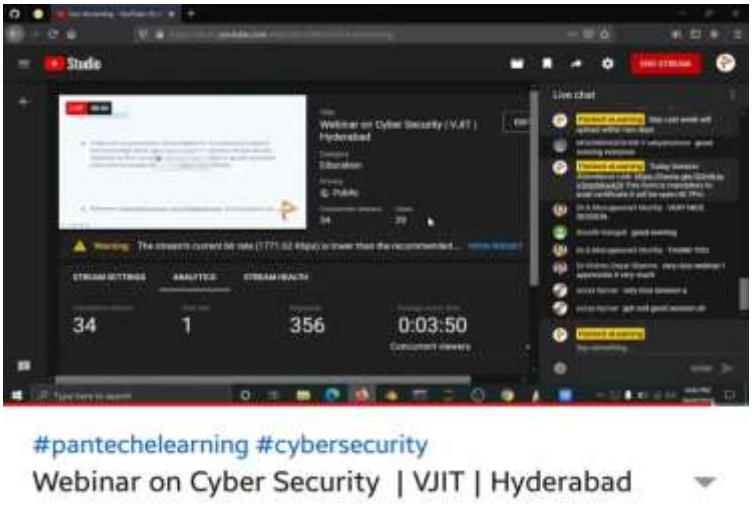
Schedules & Domains:

Thursday, October 08th, 2020 - "Webinar on Cyber Security- Secure your Data"

Timing: 04:00PM to 05:00PM

Registration link: https://forms.gle/PA3jpaw8gEEHg2vv6

Live Webinar Link: https://bit.ly/3coC5DM



LIST OF MOUs and Outcomes,2020-21					
Sl	**Organization**	**Signed On**	**MoU VALID TILL DATE**	**Branches**	**OUTCOME OF THE MOU**
1	Qlik	11.9.2017	Until Terminated	CSE, IT, AI	Data Analytics CoE Online Learning & Certification 143 Students and 4 staff are certified by Qlik till date. Faculty Award – 1 Students Group Award - 1
2	Virtusa	04.07.2019	04.07.2022	CSE, IT	Software Testing - CoE Job, Internship, Guest Lecture, Certification in in ISTQB and OJCP Staff Training (3) 55 students and 3 staff are certified.
3	GoHexa	25.11.2020	25.03.2021	All	Assessment Platform for Aptitude, Quant, Verbal and Coding. Also offers Software Industry Oriented Assessment Service free of cost. 480 students of 2017 – 21 batch and 478 students of 2018 – 22 batch are registered.
4	One Compiler	17.11.2020	17.11.2025	All	Online Coding platform. Students can practice coding in 40+ Languages and Departments can create tests online
5	Talentio	10.6.2016	2021	All 3rd and 4th Yr Placement Registered	Training, Assessment, Mentoring. Till date about 5000 students are trained and mentored. Online Assessment support
6	Oracle	03.11.2016	Until Terminated	CSE, IT	Online Learning opportunity for students. Till date : 60
7	Bennette	27.4.2018	Until Terminated	CSE, IT	Faculty Training, Workshop for staff and students

Faculty participated in Faculty Development/training activities,2020-21					
S.No.	**Name of the faculty**	**Title**	**Date**	**Duration**	**Organized by**
1	Dr. M Nagabhushana Rao	FDP on Metaheuristic Techniques for Engineering Apllications	16th-23rd July 2021	6 days	Kakatiya Institute of Technology & Science
2	B.Eswar Babu	FDP on Social Robotics & AI	28th June to 4th July2021	7 days	MNIT Jaipur
3	Dr. M Nagabhushana Rao	JNTUH-TEQIP-III supported Faculty Development Programme (FDP) on “Application of Machine Learning & Data Science in the Emerging Areas”	February 18th to 20th ,2021	3 days	JNTUH-TEQIP-III at VJIT

4	B.Eswar Babu	JNTUH-TEQIP-III supported Faculty Development Programme (FDP) on "Application of Machine Learning & Data Science in the Emerging Areas"	February 18th to 20th ,2021	3 days	JNTUH-TEQIP-III at VJIT
5	M. Sharwani	JNTUH-TEQIP-III supported Faculty Development Programme (FDP) on "Application of Machine Learning & Data Science in the Emerging Areas"	February 18th to 20th ,2021	3 days	JNTUH-TEQIP-III at VJIT
6	Laxmi Hugar	JNTUH-TEQIP-III supported Faculty Development Programme (FDP) on "Application of Machine Learning & Data Science in the Emerging Areas"	February 18th to 20th ,2021	3 days	JNTUH-TEQIP-III at VJIT
7	J Bramaramba	JNTUH-TEQIP-III supported Faculty Development Programme (FDP) on "Application of Machine Learning & Data Science in the Emerging Areas"	February 18th to 20th ,2021	3 days	JNTUH-TEQIP-III at VJIT
8	Dubasi Sravanthi	JNTUH-TEQIP-III supported Faculty Development Programme (FDP) on "Application of Machine Learning & Data Science in the Emerging Areas"	February 18th to 20th ,2021	3 days	JNTUH-TEQIP-III at VJIT
9	A.Devakishan	JNTUH-TEQIP-III supported Faculty Development Programme (FDP) on "Application of Machine Learning & Data Science in the Emerging Areas"	February 18th to 20th ,2021	3 days	JNTUH-TEQIP-III at VJIT
10	M.Suresh Babu	JNTUH-TEQIP-III supported Faculty Development Programme (FDP) on "Application of Machine Learning & Data Science in the Emerging Areas"	February 18th to 20th 2021	3 days	JNTUH-TEQIP-III at VJIT
11	J BRAMARAMBA	FDP on RECENT ADVANCES IN BIG DATA ANALYTICS OF IOT-DEVICES USING FOG COMPUTING	14th December to 26th December 2020	2 weeks	Malla Reddy College of Engineering & Technology
12	D.Anuradha	FDP on RECENT ADVANCES IN BIG DATA ANALYTICS OF IOT-DEVICES USING FOG COMPUTING	14th December to 26th December 2020	2 weeks	Malla Reddy College of Engineering & Technology
13	J Bramaramba	FDP on Quantum Computing and Machine Learning	30th November to 05th December	6 days	JNTUA College of Engineering, Pulivendhula
14	B.Eswar Babu	Two Week Workshop on IOT under TEQIP III JNTUH	28th Sep to 10th Oct 2020	14 days	JNTU Hyderabad
15	Devi Borra	Two Week Workshop on IOT under TEQIP III JNTUH	28th Sep to 10th Oct 2020	14 days	JNTU Hyderabad
16	Devi Borra	International Workshop on Accelerate Research	22nd to 26th Sep 2020	5 days	VJIT

17	Suresh Babu Marakanti	One Week Hands on FDP on Artificial Intelligence using Python	14th to 19th Sep 2020	6 days	ST.Marys Integrated Campus
18	J.Bramaramba	FDP on Python 3.4.3	14th to 19th Sep 2020	6 days	Anurag University
19	A.Devakishan	FDP on Python 3.4.3	14th to 19th Sep 2020	6 days	Anurag University
20	B.Eswar Babu	FDP on Python 3.4.3	14th to 19th Sep 2020	6 days	Anurag University
21	D.Anuradha	FDP on Python 3.4.3	14th to 19th Sep 2020	6 days	Anurag University
22	D.Anil	FDP on Python 3.4.3	14th to 19th Sep 2020	6 days	Anurag University
23	Laxmi Hugar	A Three Day workshop on Security and Usecase aspects of Block chain Technology	17 to 19 Aug 2020	3 days	Mahatma Gandhi Institute of Technology
24	C.Ramakrishna	A One Week National Level FDP on Computer Network Simulation Using NS2	10th to 14th August 2020	5 days	Mahatma Gandhi Institute of Technology
25	Devi Borra	IUCEE online teaching Course	27th July to 30th October 2020	6 weeks	IUCEE
26	C.Ramakrishna	One Week FDP on Cyber Attacks & Digital Forensics	20th July to 24 July 2020	5 days	Mahatma Gandhi Institute of Technology
27	Laxmi Hugar	One Week FDP on Scilab-An open source substitute for MATLAB	23 to28 July 2020	6 days	Sridevi Womens College
28	Sravanth Dubasi	A Three day National Level workshop on Introduction to Web Development	17th to 19th July 2020	3 days	Sri Vasavi Engineering College
29	Sravanth Dubasi	One Week National Level online FDP on Artificial Intelligence	13th to 18th July 2020	6 days	Dadi Institute of Engineering and Technology
30	P.Laxmi Sony	A Three day International FDP on Computational Mathematics for Engineers and Researchers	10th to 12th July 2020	3 days	Poornima Institute of Engineering and Technology, Jaipur
31	Laxmi Hugar	A one Week FDP on Developing Potentials Emerging Technologies of Compter Science	1st to 7th July	7 days	VJIT

EVENTS

S.No	Event Name	Date	Resource person/Organization
1	A Webinar on "Intellectual Property Rights with Emphasis on Patents"	2nd Dec 2020	Y.Naresh Kumar Reddy, Director-IP, Prometheus Services Pvt.Ltd
2	InaugurationOf "VJIT ACM Student Chapter"	10th Oct 2020	Mr. Karthik Ganapathi, Managing Director, VSG Software Solutions, Mysore
3	Introduction to competitive programming and practice Coding Contest	4 th Oct 2020	Technical Event

4	A One Day Webinar on "Decoding the Entrepreneur Journey: EduTech Innovations"	3rdOct 2020	Mr.Kalyan.K Founder&CEO,EduTech Innovations
5	A One Day Webinar on "Circular Economy"	2nd Oct 2020	Dr. Srinivas Rao, Vice President Tech & Research, Ramky Enviro Engineers Limited, Hyderabad
6	A One Day Webinar on "Startup Ideas and Incubation Support from Government Schemes"	26th Sep 2020	Dr. R. HafeezBasha, Director, International Relations, Incubation Center & Industry Interface, Ashoka Group of Institutions
7	A One Day Webinar "Innovation & Entrepreneurship"	19th Sep 2020	Speaker Dr. ShantaThoutam, Innovation / Startup Evangelist & OSD (Textiles), Govt. of Telangana, Hyderabad
8	A Webinar on "Cyber Security- Secure your Data"	8th Sep 2020	Pantech E Learning: Live Webinar Series
9	C-FIESTA	10th Sep 2020 to 3rdOct 2020	Training program
10	CODERITA	19th Aug 2020	Technical Quiz
11	1-Week FDP on Recent Trends and Advancements in Computer Science	22nd July 2020 to 28th July 2020	Dr. K Subrahmanyam, Professor in CSE, K L University Dr. G Ramesh Chandra, Head of RCC, Professor in Dept. of CSE, VNR VJIET Dr. L. Mary Gladence Associate Professor, Satyabama Institute of Science & Technology Dr. V Maria Anu Associate Professor, Satyabama Institute of Science & Technology prof. P Radha Krishna, Professor & Head, CSE NIT Warangal Dr. Sridhar Swaminathan Assistant Professor, Bennet University, Noida Dr. V Vijaya Kumar, Professor CSE, Dean R&D Anurag University
12	1 Week FDP on "Developing Potentials-Emerging Technologies of Computer Science"	1st July 2020 to 7 th July 2020	Ms. A. Prasuna Mr. Vinod Mummareddy Mr. R. Jishnu Mr. Safeer Ur Rahman Mr. Karthik Ganapathi Mohammed Vaseem Siddiqui

Internships 2021			
S.No	**Roll No**	**Name of the Student**	**Company Name**
1	17911A1206	Beeruka Tarini	Capgemini
2	17911A1214	Ginne Abhinaya Sri	Capgemini
3	17911A1215	Ginukala Phanindar	Hexaware
4	17911A1220	K Kiran	Capgemini
5	17911A1225	Katam Somesh Sai	Capgemini
6	17911A1228	Konduri Saivardhan	Capgemini
7	17911A1237	Myadam Aarthi	Capgemini
8	17911A1241	Patluri Pallavi	Virtusa
9	17911A1255	Vemulapalli Bharath Sai	Capgemini
10	17911A1258	V Nandini	Nagaroo
11	17911A1259	Y Sreepadma Aparna	Climber

PLACEMENTS 2020-21						
Sl. No	**Name of the Student Placed**	**Enrollment No.**	**Name of the Employer**	**Appointment Letter Reference No. with Date**	**Salary Package**	**On/Off Campus**
1	Addi Sanjana	17911A1201	TCS Ninja	TCSL/DT20207175028/HYDERBAD	3.5 LPA	Off Campus
2	Amundla Sagar	17911A1202	Chegg	11-2-2021	3 LPA	On Campus-Virtual
3	Anumu Venkataramana	17911A1203	Chegg	06-05-2021	3 LPA	On Campus-Virtual
4	Beeram Priya	17911A1205	Pole to Win	13-05-2021	3.5 LPA	On Campus-Virtual
5	Beeruka Tarini	17911A1206	Capgemini	ID: 212864	3.8 LPA	On Campus-Virtual
6	Deshineni Pranitha	17911A1208	NTT Data Digital	26-03-2021	5 LPA	On Campus-Virtual
7	Sanjana Srinivas	17911A1209	Chegg	01-03-2021	3 LPA	On Campus-Virtual

8	Ganji Naga Sai Mahith	17911A1212	Chegg	11-02-2021	3 LPA	On Campus-Virtual
9	Giddalapati Vaishnavi	17911A1213	Doubtnut	27-04-2021	2.4 LPA	On Campus-Virtual
10	Ginne Abhinaya Sri	17911A1214	TCS Digital	TCSL/DT20206389937/HYDERBAD	7 LPA	Off Campus
11	Ginukala Phanindar	17911A1215	Hexaware	21-12-2020	3.5 LPA	Off Campus
12	K Kiran	17911A1220	Capgemini	ID: 216320	3.8 LPA	On Campus-Virtual
13	K Shashank	17911A1221	Mindtree	TN/80020428/21	4 LPA	Off
14	Kalyan Gouru	17911A1223	Byjus	07-09-2021	10LPA	On Campus-Virtual
15	Katam Somesh Sai	17911A1225	Capgemini	ID:212883	3.8 LPA	On Campus-Virtual
16	Keetha Hemanth	17911A1227	TCS Digital	TCSL/DT20206385238/HYDERBAD	7 LPA	Off Campus
17	Konduri Saivardhan	17911A1228	TCS Ninja	TCSL/DT20206385159/HYDERBAD	3.5 LPA	Off Campus
18	MP Soundarya	17911A1231	Cognizant	ID:15157160	3.5 LPA	On Campus-Virtual
19	Machugari Akila	17911A1232	Mindtree	TN/80019281/21	4 LPA	On Campus-Virtual
20	Mohammed Ali	17911A1234	Chegg	09-03-2021	3 LPA	On Campus-Virtual
21	Mohammed Furqan	17911A1235	TTEC	17-08-2021	2.4 LPA	Off Campus

22	Myadam Aarthi	17911A1237	Capgemini	ID:213302	3.8 LPA	On Campus-Virtual
23	Nikhil Kumar R	17911A1238	Accenture	21-04-2021	4.5 LPA	On Campus-Virtual
24	Patluri Pallavi	17911A1241	Accenture	21-04-2021	4.5 LPA	On Campus-Virtual
25	Pendota Sowmya Sree	17911A1242	Revature	06-07-2021	5 LPA	Off Campus
26	Sreeshma Reddy P	17911A1248	Climber	27-12-2020	4 LPA	On Campus-Virtual
27	Turpu Pooja	17911A1253	Pole to Win	13-05-2021	3.5 LPA	On Campus-Virtual
28	Vemulapalli Bharath Sai	17911A1255	Capgemini	ID:317924	3.8 LPA	On Campus-Virtual
29	Vilasagaram Sairam	17911A1256	TCS Ninja	TCSL/DT20206721059/HYDERBAD	3.5 LPA	Off Campus
30	Vorsu Swathi	17911A1257	Techigai	17-05-2021	5 LPA	On Campus-Virtual
31	V Nandini	17911A1258	Mindtree	TN/80019283/21	4 LPA	On Campus-Virtual
32	Y Sreepadma Aparna	17911A1259	Accenture	21-04-2021	4.5 LPA	On Campus-Virtual

Paper Published by Faculty

S.No	Name of the Author	Title	Journal	Scopus/UGC	Volume	Page_NO	ISSN NO
1	**Devakishan Adla** G. Venkata Rami Reddy Padmalaya Nayak G. Karuna	Deep learning-based computer aided diagnosis model for skin cancer detection and classification	Distributed and Parallel Databases	Springer	https://doi.org/10.1007/s10619-021-07360-z		
2	**Dr. M. Nagabhushana Rao** , Dr. R. Madana Mohana , Vamsidhar Talasila , M. Sureshkumar	Prediction Of Chronic Diseases At An Early Phase Using Machine Learning Approach	Turkish Journal of Physiotherapy and Rehabilitation	SCOPUS	Volume:32 Issue: 3	769-777	2651-4451
3	Padmalaya Nayak, Chintakindi Praneeth Reddy **Devakishan Adla**	Applications of Raspberry Pi and Arduino to Monitor Water Quality Using Fuzzy Logic	Advances in Intelligent Systems and Computing	SCOPUS	Volume 1125	135-144	2194-5357
4	Dr.V.Venkata Krishna R.Dharma Reddy **M.Vijaya Shanthi**	Predicting Distribution of Fall armyworm Pest in India for Rice Crop using Climate features with Max Entropy Modelling	High Technology Letters Volume 26 Issue 10	SCOPUS	Volume 26 Issue 10 , 2020	123-132	1006-6748