

# RISE

**GET MORE THAN A DEGREE  
GET THE WHOLE EXPERIENCE AT VJIT**



**PLACEMENT  
BROCHURE-2024**

NAAC  
**A+**

**NBA**  
NATIONAL BOARD  
OF ACCREDITATION



nirf RANKING (2022)  
**200**  
IN ENGINEERING

(Approved by AICTE, permanently affiliated to JNTUH, Accredited by NBA, NAAC A+)

# VISION

- Every eligible student should see themselves in their desired goals designations with dream package
- Our students should be ready to deploy in projects by end of 4th year
- Achievements in many Hackathons, Core related Challenges/Championships
- Industry collaborations in terms of MoU's and Centre of Excellences

# MISSION

- To provide best Advance Level Technical and Non Technical Training
- To enable more practice mode along with theory method training
- Provide opportunities into many State level, National level and International level Hackathons, Coding and Core related Championships
- To Increase Internships which converts into Full Time Employment
- Conduct more number of Workshops, Training, Technical and Non Technical Seminars
- To Increase Guest lectures and Technical seminars with the help of Corporate Industry





**Dr. P. Rajeshwar Reddy** is a Member of the Telangana Legislative Assembly (MLA). He is one of the progressive thinking leaders in education providing a learning environment for intellectual, personal and societal transformation. He obtained his Ph.D in Physics from Osmania University. He also earned the most prestigious award **“Dr. Tamahanker Memorial Prize”** in 1996 by the **“Magnetic Society of India”** for Best Research Paper.



**Dr. A. SRUJANA**  
*Principal*

Dr. A. Srujana is a renowned academician with 26 years of experience in teaching, research, and academic leadership. She holds a B.Tech. from Kakatiya Institute of Technology, M.Tech. in Power Electronics from JNTUH, and a Ph.D. in Electrical & Electronics Engineering from JNTUH. Dr. Srujana has served as Principal, Vice-Principal, Head of Department, and Professor at prominent engineering colleges. She has supervised two Ph.D. scholars and 26 M.Tech projects, published 48 research papers, and holds three patents in Electric Vehicles and Power Electronics. Her tenure as HoD of EEE has been marked by significant contributions to institutional development, fostering a culture of excellence and innovation. Her leadership fosters academic excellence, innovation, and industry collaboration, shaping the future of engineering education.



**Dr. A. PADMAJA**  
*Dean, Accreditations and Rankings*

Dr. A. Padmaja obtained her B.Tech. in Chemical Engg. and M.Tech. in Biochemical Engg. from A.U. College of Engineering Andhra University, Visakhapatnam. She has done her Ph.D in Chemical Engg. from Osmania University, and also pursued PG Diploma in Patent Law from NALSAR University. She has 25 years of experience in industry and academics. She strives to provide quality education and ensure holistic development of students.



**Dr. R. VENKATACHALAM**  
*Senior AO*

An M.Sc. in physics and M. Phil., Mr. Venkatachalam has over 18 years of academic experience and has served in various teaching and administrative roles in professional colleges. His student-friendly approach and lively attitude add a lot of value to the administrative system.



**Mrs. G. SRILATHA**  
*Academic Coordinator*

With 26 years of teaching experience and two gold medals in academics from Osmania University. An able administrator and proficient in academics and administrative activities she served as the principal for 12 years. She is well recognised for her commitment to all her responsibilities and her perseverance in regularly interacting with and motivating the students.

# CERTIFIED TO MAKE DREAMS COME TRUE.



Ministry of Human Resource Development  
Government of India



AAA+ Grading as the  
Top Engineering College in Telangana  
by Careers 360 in 2022



**ARIIA**  
ATAL RANKING OF INSTITUTIONS  
ON INNOVATION ACHIEVEMENTS



**MoE**  
Ministry of Education  
Government of India

# PROGRAMMES OFFERED

## **B. Tech**

Computer Science Engineering  
Information Technology  
Artificial Intelligence  
CSE - Data Science  
Electronics and Communication Engineering  
Electrical and Electronics Engineering  
Mechanical Engineering  
Civil Engineering

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## **MBA**

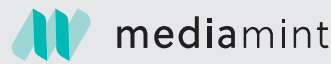
Human Resource  
Finance  
Marketing

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## **M. Tech**

Computer Science Engineering  
Structural Engineering  
Electrical Power System  
Embedded System  
CAD/CAM

# OUR RECRUITERS



# PLACEMENT DETAILS

## 2023 BATCH

**1303** Offers

**742** Placed

**82** Companies visited

## 2024 BATCH

**710+** Offers

**480+** Placed

**70+** Companies visited

<epam> **12 LPA**

skillsoft® **10 LPA**

IBM **11.5 LPA**

HSBC **9 LPA**

DBSBANK **9.7 LPA**

ValueLabs **26 LPA**  
(FOR 3 YEARS)

CDW **7 LPA**

virtusa® **5.5 LPA**  
Accelerating Business Outcomes

ti. **4 LPA**  
HEXAWARE **6 LPA**

HCL **4.25 LPA**

Cognizant **5.4 LPA**  
**4.25 LPA**  
**4 LPA**



# PLACEMENT ACHIEVERS DAY 2024



# BEACON 2024





# PLACEMENT ACHIEVERS DAY 2023

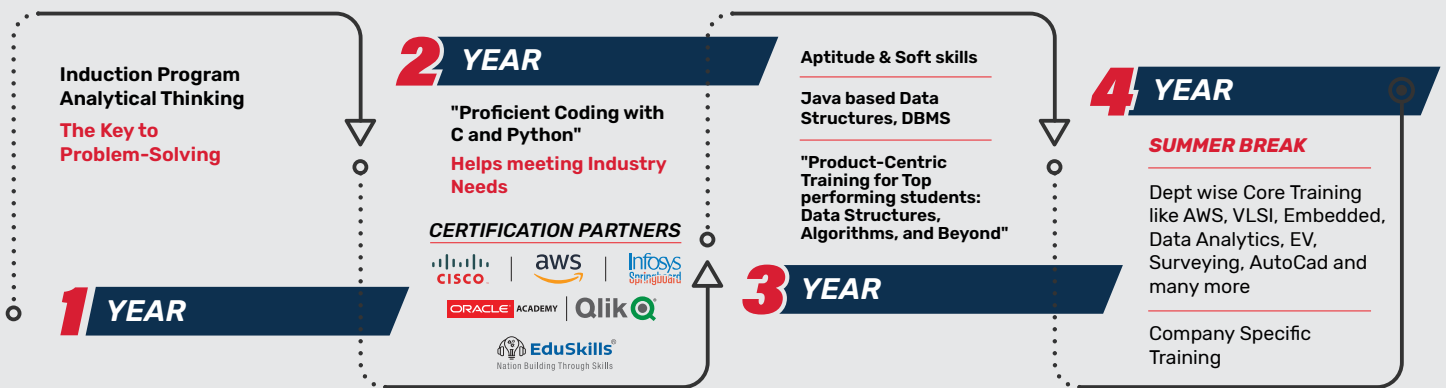


# TRAINING

**250+** Hours of Training

**100+** Assessments

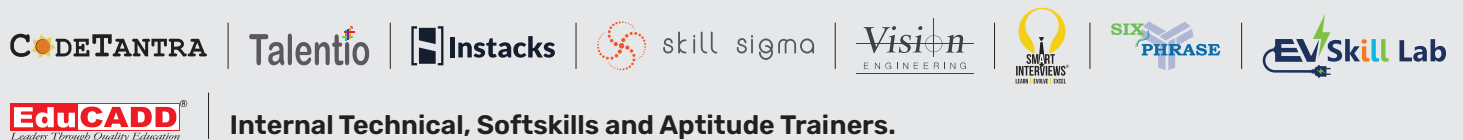
## 4 YEARS TRAINING ROAD MAP



All programming labs are conducted on Coding Platforms.

\*WEEKLY ASSESSMENTS ON DESIGNATED PLATFORM FROM FIRST YEAR.

### OUR TRAINING PARTNERS:



# CENTER OF EXCELLENCE



## MOU'S



## ONEPLUS ACHIEVEMENT 2024

**ONEPLUS**

### CONGRATULATIONS!

 <b>DEVARLA NAND KISHORE</b> Roll No.: 21911A1283 IT - 3rd year	 <b>JUJARAY SHRIHARI</b> Roll No.: 21911A6731 CSE (DS) - 3rd year	 <b>VAMSHI EDLA</b> Roll No.: 23915A7206 AI&DS - 2nd year	 <b>MADDURI ARCHANA</b> Roll No.: 21911A05N6 CSE - 3rd year
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Our students were amongst 15 top user trial members globally and have been recognized by the **OnePlus** team for their hard work and dedication in their keynote meeting.



## 36 HOURS NATIONAL LEVEL HACKATHON

17<sup>th</sup> March 2023 - 18<sup>th</sup> March 2023

THEMES: **SMART INNOVATION**

### CATEGORIES:

- Cyber Security Solutions
- Agriculture, Food Tech and Rural Development
- Clean & Green Technology
- Transportation & Logistics
- Disaster Management
- Smart Education
- Robotics & Drones Smart
- Automation
- Renewable & Sustainable Energy
- Smart Vehicles
- Health Technology

### TOTAL TEAMS:

Registered Teams:  
**119 teams**

Other Colleges:  
**23 teams**

Exclusive Girls Team:



### **FIRST PRIZE:**

**Team Name** : Team Spartans  
**Project Idea** : This project detects the theft of electricity power in distribution system  
**College** : VJIT  
**Members** : Anaganti Ganesh, Goturi Gananand Goud, Gannoju Rahul, Harsha Vardhan  
**Cash Prize Received** : Rs. 10,000/-

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### **SECOND PRIZE:**

**Team Name** : Team Mystics  
**Project Idea** : This Project Collects Electricity from the Rain  
**College** : CMR  
**Members** : Ch. Krishna Teja, B. Abhinav, K. Sai Teja., K. Sathvik  
**Cash Prize Received** : Rs. 6,000/-

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### **THIRD PRIZE:**

**Team Name** : Team Quadratet  
**Project Idea** : Anti sleep alarm is a device that keeps car driver awake.  
**College** : VJIT  
**Members** : S. Joshitha, B. Sirisha, P. Harika, Shaik Sharmila  
**Cash Prize Received** : 4,000/-

# MAJOR MILE STONES ACHIEVED

- Students of VJIT won the Best Design Award at the CANSAT event in Ahmedabad. Award was presented by Mr. Somanathan, ISRO Chairman on 17th April, 2024.
- SteadFast Team of VJIT received exceptional grant of 1,18,61,430 for DST SEED Project from the Department of Science and Technology, Govt of India.
- AU VJIT Satellite : VJIT in collaboration with Anurag University had signed an MoU with ITCA and TSC for design, development, launch, and tracking of a nano satellite. Project is under progress and is going to launch in the month of June 2023.50 students from VJIT are part of this project.
- Vidya Jyothi Institute of Technology placed it's second foot in space technology by signing an MOU with Skyroot aerospace private limited on 27th March 2023 for collaborating with students in Launch Vehicle and Allied Technologies.
- IV year ECE students (2023 batch) and VJIT satellite work group of team "Nambisat" from VJIT participated in Femprenur 2023, a National Level Idea pitching event at Hitex, Hyderabad, on 11th March 2023. The Team Won Second Prize.
- Team H2O Saver and Kira have won in Smart India Hackathon -2022 under Student Innovation and were awarded 1 Lakh cash prize
- MASTERS Award by Spoken Tutorial IIT Bombay.
- 3rd year CSE students are successfully conducting international & national level events under Google Developer Students Clubs and Developer Students Society.
- The First Batch of Department of AI got 100% Placement
- Srikari Rallabandi, III Year is working as Google Women Engineering Program Trainee and Published 3 Research papers at different peer-reviewed journals and at ICCIDE conference 2023.
- ECE students have won all the three edition of FEMPRENUR - 2021,2022,2023
- Madhurima Sinha and Lakshya (4th B.Tech ECE) and Srikanth 2nd year students of ECE Received global jury award for satellite @ Serbia for designing "Nambisat" in the world Cansat rocketry competition 2022during 25th- 27th September 2022.
- Raju Nayak and team received Rs.10.72 Lakhs from MSME, Govt. of India in June 2022 for innovative idea presentation.
- Prashanth K of III ECE,selected for Google Summer of Code 2022 with stipend of \$ 3000 for building Bela Images. And elected for Summer School at Eastern European Machine Learning Summer School, Vilnius, Lithuania, Europe.
- K. Sanjeev Kumar ,V. Durga Prasad, M. Harshavardhan, M. Pavan of IV year EEE Received 1st place in JHUB-JNTUH-HACKATHON LEAGUE 22
- Mohammed Aslam 2nd year B.Tech represented at Republic day parade 2023
- Mr. Giri Prasad Goud, NSS Programme Officer, selected as the Contingent
- Leader for the National Integration Camp-2023
- N Ruchika Reddy, 2nd year CSE student represented at Indore for "Youth Pravasi Bharatiya Divas" 2023 under ministry of Youth Affairs and Sports Gol.
- M.Revathi Sai Lakshmi 4th year ECE reprented at 26th National Youth Festival 2023 held @ Dharwad-Karnataka
- On the occasion of world Blood Donors Day Celebrations VJIT NSS Cell has been awarded and appreciated by Governor for donating the highest units of Blood.
- Dr. Sudharsan from Department of Civil Engineering was awarded with the Prestigious Vishwakarma award (Construction Industry Development Council, Govt of India) on 10th April 2023.
- Total 42 patents applied out of which 12 patents are granted and 30 are in published stage.

# CAPTURING OUR TALENT.....



CDW Sirius On Campus Drive 2024 Batch.



Vi (Vodafone idea) Pre Placement Talk- 2024 Batch



Cyient On Campus Drive 2024 Batch.



Ultratech On Campus Drive 2024 Batch.



Students and Parents Talk during Placement Day June- 2024



Salesforce Marketathon Event for MBA students- 6th October 2023



Career Guidance to MBA students by Mr. Debashish Ghosh, VP, Berkadia 23th June 2023



Workshop on Maximize your digital presence with AI by Ms. Satyadipa Sarangi, Senior Associate, ISB- 20th April 2024



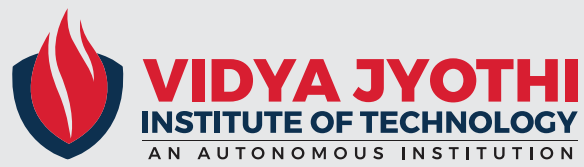
# PLACEMENT DEPARTMENT



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