



ABOUT US

GMR Institute of Technology was established in the year 1997 by GMR Varalakshmi Foundation – the corporate social responsibility arm of GMR Group – GMRIT offers aspiring engineers high quality technical education. Located in Rajam, Vizianagaram district of Andhra Pradesh, GMRIT provides its learning community state-of-the-art facilities, infrastructure and a competent faculty. The Institute encourages collaborative learning between industry and academia as a means of reinforcing its curriculum with practical and real world experiences. It is this emphasis on a well-rounded education that makes GMRIT a preferred institute among engineering colleges in India. It offers nine undergraduate and six Postgraduate programs . All the UG Programs are accredited by NBA under Tier-1(Phase 4) and the institution is accredited by the NAAC with A Grade(3rd Cycle). GMRIT is ranked among top 5 colleges in state of AP and among top 50 in the country level. In placements 95% of the students gets placed every year with a medium salary around 5 LPA and maximum salary of 34 LPA.

PROGRAMS OFFERED

B.TECH PROGRAMS

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

M.TECH PROGRAMS

- CSE
- Environmental Engineering
- Power and Industrial Drives
- Thermal Engineering
- Transportation Engineering
- VLSI and Embedded Systems Design

GMR INSTITUTE OF TECHNOLOGY

An Autonomous Institute affiliated to JNTUGV

VIZIANAGARAM (DIST), 532127

ANDHRA PRADESH

STUDENT EDITORS:

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CSE-AI&ML - 22341A4230

STUDENT COORDINATORS:

- 1.PAMULA SAI SREE SWEATCHA KRISHNAN
CSE-AI&ML- 22341A4238

- 2.SAKARAPALLI JAYALAKSHMI
CSE-AI&ML – 22341A4250

- 3.BANDI BHARATH KUMAR
CSE-AI&ML – 22341A4203

- 4.RAYI GIREESH KUMAR
CSE-AI&ML – 22341A4248

Vision

To be a preferred department of learning for students and teachers alike, with a commitment towards Academics & Research, serving the students in an atmosphere of innovation, critical thinking and making them Industry ready.

Mission

- To provide adaptable education in a collaborative and innovative environment in skilling the graduates to solve real world problems in the field of Computer Science and Engineering.
- To prepare the students as critical thinking professionals with multidisciplinary research orientation and Innovation.
- To instil ethical values and nurture the graduates who will be able to contribute to society.

Program Educational Objectives (PEOs)

1. Employ logical and analytical skills in solving complex real-world engineering problems in the areas of computer Science and allied fields.
2. Adaptable to emerging technologies with enhanced professional skills and ability towards continuous learning, facilitating higher studies and research.
3. Demonstrate professional ethics, leadership qualities and promote inclusive and collaborative growth with human values towards societal interest.

Achievements:

1. Dr Ch. Sekhar from the department of CSE-AI&ML acted as a session chair at the 3rd International Conference on Algorithms and Computational Theory for Engineering Applications (ICACTEA 2026) , wheld on 6th& 7th March 2026 at Aditya University, Organized by Department of Computer Science and Engineering, Surampalem.
2. Dr T. Daniya from CSE-AI&ML has completed the course titled “ Introduction to Quantum Computing: Quantum Algorithms and Qiskit” , a 4 week course sponsored by APSCHE in collaboration with NPTEL.
3. Dr. V. Srinadh has successfully completed the course pathways titled Cloud Security, Mastering the Linux, and Networking and Security Professional, comprising a total of 97 learning hours, as part of professional development in computing and cybersecurity.
4. Dr N. Lakshmi Devi from the department of CSE-AI&ML completed Career Pathway titled “Machine Learning and Big Data Engineer” from L&T Learnconnect.
5. Dr P. Satish Kumar from the department of CSE-AI&ML completed Course Pathway titled “Mastering the Linux” from L&T Learnconnect.

Student Achievements:

1. Below 6 students from CSE-AI&ML qualified for GATE 2026.

NAME	RANK
RVRG Sashank	1863

Laveti Krishna Babu	2412
Praneeth Kumar voonna	4000
Kaligi jhansi	5262
Krishnaveni	8959
Nagalla Vara Prasad	12066

2. 11 students from CSE-AI&ML participated in “Service Now AI Summit Skills” organized by Service Now at Visakhapatnam.
3. Team INNOVEX from CSE-AI&ML got 5th prize in GENAI Launchpad (18-hour Hackathon) organized by NxtWave of Innovation in Advanced Technologies on 3rd and 4th April,2026.



4. 12 students from 2nd year CSE-AI&ML completed a 4-week NPTEL course titled “ Introduction to Quantum Computing: Quantum Algorithms and Qiskit” sponsored by APSCHE in collaboration with NPTEL.
5. 276 students from CSE-AI&ML completed L&T Career Pathways in various domains.

Sports Day 2026:

1. Ms Sucheta Panda and team won in Carroms Doubles conducted as a part of Sports day 2026.
2. Dr T. Daniya won 3rd Place in Discus Throw conducted as a part of Sports day 2026.
3. Ms Sucheta Panda stood as 2nd Place in 100 METRES conducted as a part of Sports day 2026.
4. N. Ruchitha from 2nd Year CSE-AI&ML awarded with Silver Medal in South India Equipped Powerlifting Championship at Bangalore.
5. G. Sreeja, a 2nd Year CSE-AI & ML student, participated in the Table Tennis event at the South Zone Inter-University competition held at GITAM, Visakhapatnam.
6. V. Vijay Kumar, also a 2nd Year CSE-AI & ML student, participated in the Table Tennis event at the South Zone Inter-University competition held at AMET, Chennai.
7. B. Harsh Vardhan from 3rd Year CSE-AI & ML won at JNTUGV Inter Collegiate Athletics Championship At JNTUGV Vizianagaram.
8. V. Vijay Kumar from 2nd Year CSE-AI&ML won in JNTUGV inter collegiate Table Tennis Championship at NSRIT Anandhapuram.
9. V. Pranavi and V. Jyoshna from CSE-AI & ML secured the Runners-up position in the JNTUGV Inter-Collegiate Women's Kabaddi Championship.
10. B. Sumanth from CSE-AI & ML secured the Runner up in JNTUGV inter collegiate Basketball M Championship.
11. Y. Pujitha from 2nd Year CSE-AI & ML stood as a winner in JNTUGV Powerlifting And Weightlifting (men And Women) Intercollegiate Selection Trails, TEKKALI 2025-2026.
12. K. Tanmai and team from CSE-AI&ML secured first place in the Badminton Doubles event held during Sports Day 2026.
13. G. Srija CSE-AI&ML secured Runner up in Table Tennis event held during Sports Day 2026.
14. B. Mounika from CSE-AI&ML secured 3rd Place in Shot-Put event held during Sports Day 2026.
15. Y. Pujitha from 2nd Year CSE-AI & ML secured 2nd place in POWERLIFTING BELOW 65 KG event held during Sports Day 2026.
16. N. Ruchitha from 2nd year CSE-AI&ML awarded as "STRONG WOMAN" in Sports Day 2026.



17.SK. Althaf & Y. Shanmukh Sai from 2nd year CSE-AI&ML stood as Winners in the Badminton Doubles event organised as part of Sports Day 2026.



18.N. Vijay Kumar from 2nd year CSE-AI&ML stood as Runner in Table Tennis event organised as a part of Sports Day 2026.

19.B.Harsha Vardhan from 3rd Year CSE-AI&ML stood as Winner in Long Jump Tennis event organised as a part of Sports Day 2026.

20.B. Harshvardhan & Team stood as Winners in 4 X 100 RELAY event organised as a part of Sports Day 2026.

Annual Day 2026:

1. Dr T. Daniya awarded as Best Faculty from the CSE-AI&ML department for OTML and AI in the Academic Year 2024-25.



2. Following Students from CSE-AI&ML got Merit scholarship for the AY 2025-26:

Roll No	Name
21341A4238	POTNURU HEMASRI
21341A4251	TAMMANA SRAVYA
21341A4252	TANGUDU HARSHITA
23341A4239	HANUMANTU SAHITHI
23341A42A8	SRAVANTHI PUPPALA
23341A42A5	SINGUPURAPU LALITHA
23341A4243	KALIGI JHANSI
23341A4269	MENDA JASHNI
23341A4211	ATMAKURI THANUJA
23341A42C2	YALLA DEVID REX
23341A4524	GEDELA LAHARI
24341A4232	GIRIJALA SREEJA
24341A4241	KADIYAM SAHITHI
24341A4244	KARAKAVALASA Koushik
24341A4282	PABOLU ROHITH MANIKANTA SRIRAM
24341A4230	GANDIVALASA SHARMILA
24341A4280	NIBBARAGANDLA SUSMITHA
24341A4268	MANNEPURI HASINI

3. KONDRI AKHIL KRISHNA with 99.52% attendance from 3rd Year and PANASA SHIVANI with 97.46 attendance from 2nd Year stood as Attendance Toppers for the AY 2025-26.

4. SENAPATHI KRISHNAVENI from 4th year, SRAVANTHI PUPPALA from 3rd Year, NIBBARAGANDLA SUSMITHA from 2nd year CSE-AI&ML awarded as year wise toppers.

Student Highlights

1. Barira Begum, K.Sahithi, and Jyoshna from 2nd year CSE-AI&ML attended Aadhritha(Hack'24) held on 12th &13th march 2026 organised by MVGR, Vizianagaram.

2. B.Udaykiran, and P. Udaykiran from 2nd year CSE-AI&ML attended SPIKES'26(hackaton) representing team Algo Verse organised by Andhra university.
3. CSI Student Chapter conducted an Event titled “Mystibox” on 11-03-2026 with 11 participants from CSE-AI&ML.



4. 21 teams from CSE-AI&ML participated in GENAI Launchpad (18-hour Hackathon) organized by NxtWave of Innovation in Advanced Technologies on 3rd and 4th April, 2026.

Journal Paper Publication:

1. Dr K. Srividya published a Journal Paper titled “From Detection to Prognosis: Weakly Supervised Deep Learning for Predicting Lung Cancer Progression and Survival from CT scans “in 7th International Symposium on Advanced Electrical and Communication Technologies (ISAECT) | 979-8-3315-6957-0/25/\$31.00 ©2025 IEEE |DOI: 10.1109/ISAECT68904.2025.113188
2. Dr. V. Srinadh published a journal paper titled “Explainable AI-Based Mapping of Public Sentiment on the Impact of Environmental Policies: A Cross-Regional Social Media Analysis” in International

Journal of Electrical and Electronic Engineering and Telecommunications Vol. 15, No. 1, 2026, doi: 10.18178/ijeetc.15.1.72-85.

3. Dr. V. Srinadh published a journal paper titled “Real-time intelligent claim verification using blockchain-based rpa and xgboost for scalable healthcare fraud detection” in Journal of Theoretical and Applied Information Technology, 28th February 2026. Vol.104. No.4, ISSN: 1992-864
4. Ms Sucheta Panda from CSE-AI&ML, published a Journal paper titled “Influence of Ease of Use and Awareness on Adoption of Unified Payments Interface Among Young Consumers.” in Journal of MSW Management – Multidisciplinary, Scientific Work and Management, vol. 36, no. 15, 2026, pp. 3163–3167.
5. Ms Sucheta Panda from CSE-AI&ML, published a Journal paper titled “Impact of Government Subsidies and Market Access on MSME Performance: An Empirical Study,” in The Journal of African Development, vol. 7, no. 1, pp. 381–393, 2026.

Placements:

- GFG training Phase -1 initiated from 10th March to 25th March 2026, 12 students from CSE-AI&ML got shortlisted for training.
- BEUMER campus drive held on 26th March 2025, 3 students from CSE-AI&ML got shortlisted for HR round, waiting for final results.
- Vayu Group campus drive held on 30-03-2026, and 1 student from CSE-AI&ML shortlisted for Final round.
- Infosys Hackwithinfy Preplacement talk held on 19th March 2026, Mock test on

24th March 2026 and Exam held on 28th March 2026.

- M. Kavyasree from CSE-AI&ML got selected for the MyHome Constructions Campus drive held on 23rd April.
- 3 from CSE-AI&ML students got selected for TCS Digital role with 7.09 LPA, 1 - Student selected for TCS - Ninja -3.4LPA.
- Hackwithinfy Round -1 held on 28th March 2026, 41 students from CSE-AI&ML shortlisted for Round-2.