GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

(AUTONOMOUS)

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

One week FDP on
Full Stack with Agentic AI
05th -09th January 2026

One Week
Faculty Development Programme
on

Full Stack with Agentic AI
5th – 9th January 2026

Organized By
Department of
CSE(AI&ML) & CSE(DS)

Gokaraju Rangaraju
Institute Of Engineering and Technology
(Autonomus)
Affiliated to JNTUH, Accredited
by NAAC with A++ Grade
Bachupally, Kukatpally, Hyderabad

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Program Coordinators

P. Deepthi, Assistant Professor, CSE(AI&ML), GRIET

Rashi Saxena, Assistant professor, CSE(DS), GRIET

Resource Persons (Industry)

Mr. Ajinkya Lohakare

CTO, Ditto Security,

Mumbai

About FDP

This Faculty Development Programme (FDP) focuses on equipping participants with essential skills in end-to-end full stack development integrated with Agentic AI concepts. The programme emphasizes hands-on learning using industry-relevant AI tools and frameworks, enabling faculty to build intelligent, real-world applications. It aims to bridge the gap between traditional software development and AI-driven systems, empowering participants to enhance teaching, curriculum design, and research in emerging technologies.

Objectives of FDP

1. To enable development of end-to-end full stack applications using modern web technologies.
2. To introduce Agentic AI and its integration into full stack applications
3. To provide hands-on experience with industry-relevant AI tools and framework

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About GRIET

Gokaraju Rangaraju Institute of Engineering and Technology (GRIET) was established in the year 1997 with a noble vision by Dr. G. Gangaraju as a self-financed institute under the aegis of Gokaraju Rangaraj Educational Society. GRIET is approved by AICTE, New Delhi, permanently affiliated to JNTUH, and autonomous status granted by UGC. GRIET is committed to quality education and is known for its innovative teaching practices. It offers 8 UG and 2 PG programs in Engineering. It has state-of-the-art infrastructure and incorporates value education, social responsibility, and problem- solving skills in the curriculum. It follows goal- oriented and innovative practices to mould students into trustworthy, resourceful, and multitalented professionals. NAAC accredited the Institute with 'A++' grade. All eligible UG and PG Programs are accredited by NBA. Ranked amongst 101-150 in Engineering category by National Institutional Rankings Framework (NIRF) 2024, MHRD, Govt of India. GRIET is accredited by SIRO, Department of Scientific and Industrial Research (DSIR).

About CSE(AI&ML)

Artificial Intelligence is fascinating and universal fields of computer science which has a great scope in future. GRIET is always fore front in introducing latest and trending programs to the students and now established Artificial Intelligence and Machine Learning - CSE(AI&ML) as a new programme in the academic year 2020-2021 with an intake of 60 students.

Artificial Intelligence and Machine Learning programme offers various booming technologies to meet industry requirements. This programme covers wide range of cutting edge technologies such as Machine Learning, Deep Learning, Big Data Analytics, Robotics, Internet of Things Block Chain Technology and Drones to provide better career to the students.

About CSE(DS)

The department offers a unique combination of disciplines. The objective is to train students in both technical and business decision-making aspects, empowering them to solve complex business challenges through technology and data-driven insights. The department emphasizes hands-on learning through internships, capstone projects, and industry collaborations, Hackathon, Certifications (CISCO, NPTEL, Infosys Springboard, IIT Bombay), Hands on workshop sessions. The department boasts a team of well-qualified, experienced, and motivated faculty members. Students are motivated, industry-ready, and equipped with hands-on experience in current technologies and programming skills. Graduate students regularly secure top positions in their academics and most students are employed by core IT companies. Faculty members have published research articles in SCI/Scopus indexed journals. various international conferences/ journals for publication.

Eligibility / Registration

Faculty should be in Engineering / Sciences in disciplines like Computer Science, Information Technology, Electronics, and related branches.

The FDPs will be instructor-led, conducted in an offline mode. Participation is on a first-come, first-served basis.

Participants can fill the google form from the link:

Registration fee: 250/-

https://corp37.myclassboard.com/SchoolOnlinePayment/62720752-7F6D-4D90-BFB7-BAC140E8090F/8A0498D3-63B5-4587-9CCE-5C66A226A215

Note: Kindly select the non-GRIET option and use Ease buzz only for making the payment.

Register now for the Faculty Development Program (FDP) and secure your spot for this enriching and transformative experience!

Venue: Block-4, Room No: 4412, GRIET

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