

A Report on Alumni Interaction
“Forging a Path in AI: Career Development”
Organised by **Department of CSE-Artificial Intelligence**
Date: 11.09.2024



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(UGC-AUTONOMOUS INSTITUTION)
Madanapalle-517325, Annamayya Dist., Andhra Pradesh

Department of CSE(Artificial Intelligence)
In Association with MITS- Alumni welfare association Organizing
Alumni Interaction on “Forging a Path in AI: Career Development”

Resource Person
Mr. A Uday Kiran
Machine Learning Engineer
Accenture, Bengaluru

Date: 11-09-2024 Time: 10:30 A.M. - 12:30 P.M. Venue: AUDITORIUM

Chief Patron Dr. N. Vijaya Bhaskar Choudary Secretary & Correspondent	Patron Mrs. Keerthi Nadella Executive Director	Program Chair Dr. C. Yuvraj Principal	Coventors Dr. K. Chokkanathan HOD (Dept. of AI)	Coordinator Mrs. Ajitha/Ani Asst. Professor
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Submitted by: Mrs. Ayisha Noori V K, Dept. Alumni Coordinator, Dept. of CSE-AI
Resource Person Details: Mr. A. Uday Kiran, Machine Learning Engineer, Accenture, Bengaluru
Attendance: 190 participants including faculty.
Report Received on 01.10.2024.
Mode of Conduct: Offline.
Time: 10:30 AM
Venue: Auditorium

The programme starts at 10:30 AM with a welcome address to all the audience by the **Dr. K Chokkanathan**, HOD, CSE-AI, MITS, Madanapalle. The session was inaugurated by **Dr. P Ramanathan**, Vice-Principal, Academics. The resource person was our Alumni student from 2024 batch, **Mr. A Uday Kiran, Machine Learning Engineer, Accenture, Bengaluru**. The session concluded with the vote of thanks given by Mrs. Ayisha Noori VK.

The resource person started the session by extending his hearty thanks to the participants, organizing members, HOD, Principal and Management of MITS Madanapalle for giving opportunity to share his knowledge and experience. The topics covered by resource person are related to the career opportunities in the field of Artificial intelligence and machine learning and how to acquire knowledge to set a career path in AI domain. The session started from the basic needs for getting job in software industry and how to switch the career to artificial intelligence domain.

The following topics were interacted with students to update their basic skill sets to meet the corporate requirement.

1. Self-confident
2. Soft Skills
3. Selecting field in software Industry
4. Scope of AI in industry
5. A deeper understanding of the tools, process, and technologies.

After the session, The Chief guest was honoured by Dr. K Chokkanathan, HOD -AI dept. and felicitated by students and staff.

Outcome of the event:

Students got insights into how they transitioned from academic life to professional roles in AI. Also, they learned about potential career paths in AI, including research, industry roles, and entrepreneurship. Resource person motivated them to emphasis on essential AI skills, such as machine learning, deep learning, data science, and cloud computing and given clear guidance on tools and platforms frequently used in AI development (e.g., Python, TensorFlow, PyTorch, etc).