ANIRUDH KOTLA

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EDUCATION

Methodist College of Engineering and Technology   August 2027 (Expected)
B.E in Computer Science Engineering

Sarath Junior College   May 2023
Intermediate in MPC
Percentage: 81%

Sri Sai Public School   May 2021
High School
Percentage: 88%

INTERESTED AREAS OF RESEARCH AND WORK

- Explainable and Sustainable Artificial Intelligence.

- Large Language Models.

- Implementation of blockchain in computer networks.

EXPERIENCE

Internship
VHV Digital Solutions   February 2025 - July 2025
Software Developer (Website development)

Research Internship
IIT Tirupati   May 2025 - July 2025
Research Intern (Terrain Mapping Guidance Drone in Disaster Management)

Current Projects

ConvoMap [Link]
I am building a multi-platform chat intelligence system using a Discord bot and machine learning models to extract, tag, and semantically organize conversations. The system follows a federated architecture to support contextual query answering across diverse messaging platforms.

SKILLS

Programming Languages: Python, C, MySQL, HTML, CSS, JavaScript
Frameworks: React js, Tensorflow
Libraries: Pandas, Matplotlib, Numpy
Operating Systems: Windows, Linux

PROFESSIONAL AFFILIATIONS AND ACTIVITIES

Institute of Electrical and Electronics Engineers (IEEE)   April 2024 - Present
Chair   February 2025 - Present
IEEE Methodist College of Engineering and Technology Student Branch

Vice-Secretary   June 2024 - February 2025
IEEE Methodist College of Engineering and Technology Student Branch

Street Cause   September 2023 - June 2024
Logistics Head   December 2023 - June 2024
Street Cause Methodist College of Engineering and Technology

ACHIEVEMENTS

- Participated in Smart India Hackathon 2025.

- Coordinated for Intelli-sense and Sensor Beyond events under IEEE Senor Council Student Branch Chapter.

- Organized and Coordinated for Hacknovate 2025