

Bhanu Teja Makkineni

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OBJECTIVE

Aspiring Software Developer and B.Tech student specializing in Internet of Things (IoT) technologies, eager to leverage programming skills and project experience to contribute effectively to a dynamic software development team.

EDUCATION

Bachelor of Technology in Computer Science and Engineering (CSE - IoT)

2022 - 2026

Malla Reddy College of Engineering and Technology, India

Current CGPA: 9.28

ABOUT ME

Passionate coder and third-year B.Tech student with a strong academic performance (CGPA: 9.28). I am dedicated to mastering software development while exploring emerging technologies in IoT. I thrive in problem-solving environments and constantly seek to enhance my programming skills.

PROJECTS

- **Class Archive**

Developed a web platform that allows classmates to download and manage lecture files organized by subject, enhancing collaborative learning and access to educational resources.

- **Gatepass**

Created a web-based application for college management to grant permissions for students to leave the campus. The system allows department heads to approve requests, enabling security personnel to verify permissions at the college gate efficiently.

SKILLS

Programming Languages

Python, Java, JavaScript

Frameworks

React JS

Problem-Solving

Proficient in LeetCode with 500+ solved problems

Languages

Fluent in English and Telugu

EXTRA-CURRICULAR ACTIVITIES

- Actively involved in coding clubs and hackathons, fostering teamwork and innovative thinking.
- Participated in workshops and seminars related to IoT and software development to stay updated with industry trends.

LEADERSHIP

- Contributed to group projects, collaborating with peers to deliver results and improve project outcomes.