

NARREDDY AMRUTHA REDDY

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Summary

Computer Science student with a deep interest in software development and modern web technologies. Eager to join a dynamic team where I can apply my coding skills, contribute to innovative solutions, and grow through hands-on learning and collaboration.

Education

Mohan Babu University, Tirupati

Bachelor of Science in Computer Science (2026) CGPA:9.3

Skills

Programming languages: HTML, CSS, JavaScript, Bootstrap, PHP, SQL, Python, Java

Developer Tools: Google Collab, Jupiter Notebook, VS Code, XAMPP, MySQL

Experience

Python Full Stack ,AICTE intern

[oct-dec]2024

- Developed web applications utilizing Python frameworks (Django/Flask), HTML, CSS, and JavaScript.
- Built RESTful APIs, designed user interfaces, and implemented database interactions. Enhanced problem- solving, teamwork, and technical skills within a professional environment.

Frontend Developer, Brihasu TexhSoft intern

[jan-jul]2025

- Completed an offline internship as a Front-End Developer at Brihasu TexhSoft, a startup focused on innovative tech solutions; contributed to the design and development of an LMS portal integrated into the company's main website, emphasizing responsive UI and enhanced user experience.
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Projects

Chat Application:

- Designed and developed a real-time chat application using HTML, CSS, JavaScript, and FastAPI; implemented seamless messaging functionality and intuitive UI to ensure responsive, user-friendly interactions.

LMS Portal:

- Built a user-friendly Learning Management System (LMS) using HTML, CSS, JavaScript, PHP, and MySQL, designed to deliver structured course content with secure access and seamless navigation. Integrated an in-portal HTML IDE compiler to enable students to practice code hands-on, boosting engagement and interactivity.

Social Media App:

- Designed a dynamic social media application inspired by platforms like Instagram, using HTML, CSS, JavaScript, and React.js. Built responsive interfaces and interactive features such as post creation, likes, comments, and user profiles to deliver a smooth and engaging user experience.
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Certifications

Python in Kaggle [\[Certificate Link\]](#)

AWS Cloud Practitioner Essentials [\[Certificate Link\]](#)

Google data analytics professional certificate from Coursera [\[Certificate Link\]](#)

JavaScript in Hacker rank [\[Certificate Link\]](#)

Achievements

Hacker rank: 4 star and 2star in Python and SQL.