Resume

Chenna Sanjana

About

Highly motivated and results-oriented student pursuing a Bachelor of Technology at VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY (2022-2026) with a strong interest in software development and data science. Seeking an entry-level position to leverage my skills and contribute to a dynamic team.

Education

Degree	Institution	Years
Bachelor of Technol-	VNR VIGNANA JYOTHI INSTI-	2022-2026
ogy	TUTE OF ENGINEERING AND TECHNOLOGY	

Certifications

- WEB ALCHEMY: Certification demonstrating proficiency in web development technologies and principles.
- SIH Special Appreciation: Recognition received for participation and contribution in Smart India Hackathon.

Courses

• Core Java: Comprehensive course covering fundamental and advanced concepts of Java programming.

- Supervised Machine Learning: Course focused on supervised learning algorithms, their implementation, and application to various datasets.
- AWS Cloud Services: Course covering the fundamental services offered by Amazon Web Services (AWS), potentially including compute, storage, and database services.

Skills

• Programming Languages:

C, C++, Python

• Frameworks:

Node.js

• Technologies:

MySQL, Windows, AWS Cloud Services

• Non-Technical Skills:

Teamwork, Figma

Projects

- Car Pooling: Developed a system to connect people for shared rides, potentially focusing on aspects like route optimization, user matching, and payment integration.
- Earthquake Forecasting Model: Built a predictive model to forecast earthquakes using machine learning techniques, potentially involving data analysis, model training, and evaluation.

Extracurriculars

- Club Member: Contributed to the activities and goals of a club, demonstrating teamwork and commitment.
- Event Organiser: Successfully planned and executed events, show-casing organizational and leadership skills.
- NGO Fund Raising: Participated in fundraising activities for a non-profit organization, demonstrating social responsibility and initiative.