Vaishnavi Sanjana Nagavarapu

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Objective

Aspiring Java Developer with a foundational understanding of Java and databases, currently pursuing B.Tech in Computer Science with a specialization in AI/ML. Seeking to contribute to Alladi Cloud Solutions as an intern by applying and enhancing my skills through hands-on experience, collaborative projects and real-world challenges in a growth-focused environment.

Technical Skills

Languages: Java, Python (basic), SQL Web: HTML, CSS, JavaScript

Database: MySQL

Tools: Git, GitHub, VS Code, IntelliJ

Currently Learning: Cloud Computing Fundamentals, AWS Basics

Projects

Income Classification ML Model

Python, Pandas, Scikit-learn

Built a machine learning model to classify income levels using logistic regression and decision trees on the UCI Adult Dataset. Applied feature engineering and compared the result set of various models.

Medicine Tracker Web App

Web Development, Image Processing

Developing a full-stack application that helps users track medicines, refill stocks and fetch data from medicine labels via image uploads.

Education

B.Tech in Computer Science and Engineering (AI/ML) VELLORE INSTITUTE OF TECHNOLOGY, Amaravati, Andhra Pradesh

Expected Graduation: 2027

CGPA: 9.13

Certifications

Java Programming - GreatLearningAcademy

Git and GitHub Basics - Conducted by CSI chapter, VIT-AP Credential ID: 283ecfc7-860a-44e3-961e-08a85e4359b0 Verify Certificate

GoogleDevs Sprint'25 Hackathon (2025) - Completed 24-hour challenge Credential ID: 181b4848-5052-4eb0-b0bf-70e190eb6322

Verify Certificate

Hackverse Hackathon - Milestone Club, VIT-AP (2025) Credential ID: 6e9cd4ec-4fef-4f6a-a5c0-01f7ed2a3a0e

Verify Certificate

Additional Information

Soft Skills: Teamwork, Communication, Problem Solving

Languages Known: English, Hindi, Telugu