GUNDA SAI SINDHU

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Objective

Aspiring Full Stack Developer with a strong grasp of Java, SQL, Python, and web technologies. Committed to building user-friendly applications and growing within a collaborative software development team.

Education

Anurag University, Hyderabad, Computer Science   **2023 – 2026**
• GPA: 8.45/10.0

• **Coursework:** Data Structures, Algorithms, Computer Networks, Operating Systems, Web Technologies

Diploma in Computer Science Engineering
• Kamala Nehru Polytechnic for Women, Hyderabad | CGPA: 9.7   **2023**

10th Grade
• Krishnaveni Talent School, Hyderabad | CGPA: 10   **2020**

Technologies

Languages: Java, SQL, Python **Frontend**: HTML, CSS, JavaScript, React **Backend**: Java (Spring Boot)

Technologies: VS Code, Eclipse, Git

Experience

Delight Tech

Role – Trainee

Python with Data Science Delight Tech, Hyderabad Dec 2022 – May 2023
- Trained in Python for Data Science, Java, Spring Boot, and Web Development technologies
- Built mini-projects applying machine learning concepts
- Gained practical knowledge in deployment workflows and collaborative development

Projects

Invoice Processing System | github.com/sindhushetty08/invoice- processingsystem⤢

Tools Used: Spring Boot + Thymeleaf + MySQL
Designed and implemented a system for processing invoices, automating the generation and management of invoices using Spring Boot and MySQL.

Credit Card Detection System | github.com/sindhushetty08/Credit-Card-Detection ⤢

Tools Used: Python using Machine Learning
- Built a fraud detection model using machine learning techniques like logistic regression, Naive Bayes, and random forest with boosting.
- Evaluated model performance with metrics such as precision, recall, F1 score, and confusion matrix to determine the most effective classifier.

HackerRank Plagiarism Checker

Tools Used: Spring Boot, React, Machine Learning

• Developing a full-stack application using Spring Boot and React to detect code plagiarism in programming assessments.

• Integrates a machine learning model to analyze code logic and structure across multiple languages.

Certifications

- Microsoft Certification on Generative AI with Azure.
- Infosys Springboard certification on Big Data Certification.
- Microsoft certification on Security, Compliance, and Identity Fundamentals.
- Networking Essentials through Cisco Networking Academy program.
- Python Essentials 1 through Cisco Networking Academy program.
- Python Essentials 2 through Cisco Networking Academy program.

Achievements

Engaged in Hackathon - TechAccelerate 2025, competing with 100+ teams