

SAITEJA GUNDETI

Software Developer

Warangal, Telangana | gundetisaiteja25@gmail.com | 9032448933 | PORTIFOLIO

linkedin.com/in/saitejagundeti45/ | github.com/SAITEJA4518



CAREER OBJECTIVE

Computer Science undergraduate with a strong foundation in data structures, algorithms, and software design. Seeking opportunities to contribute to impactful software development projects while learning from industry experts and scaling modern systems.

Education

SR University, Warangal, BTECH in Computer Science

Oct 2022 – May 2026

- GPA: 6.3/10
- **Coursework:** Data Structures, Algorithms, Operating Systems, DBMS, Computer Networks

Experience

Intern – Google Cloud AI Virtual Internship, AICTE

Jul 2024 – Aug 2024

- Developed AI-based models using Google Cloud tools.
- Built scalable ML pipelines and gained experience in Vertex AI and BigQuery .

Data Analyst Intern, Proxenix

Jun 2025 – July 2025

- Cleaned and analyzed large datasets using Python & Excel
- Data dashboards with KPIs and performance insights

Projects

Personal Expense Tracker (Python)

EXPENSE TRACKER

- CLI-based app for managing and categorizing personal/family expenses Used dictionaries, file handling, and modular design for extensibility Improved understanding of data storage and file I/O operations
- Tools Used: Python , Data Structures

Portfolio Website (HTML/CSS/JavaScript)

PORTIFOLIO

- Created and hosted a professional personal website using GitHub Pages Integrated smooth animations and responsive design to showcase projects
- Tools Used: Html,Css,Js

Technical Skills, Awards and Rewards

Languages: C, Java, Python, SQL

Technologies: Git, GitHub, VS Code

Web Development: Html, CSS, JS, MERN Stack

Platforms: AWS, MongoDB

CERTIFICATIONS

Microsoft: Fundamentals of Data Visualization - Learned core techniques for effective data visualization.

Microsoft: Real-Time Analytics - Gained knowledge of processing and analyzing data in real time.

Microsoft: Large-Scale Analytics - Understood techniques to analyze and process large-scale data efficiently.

ACHIEVEMENTS

Participated in a 12-hour Night Hackathon hosted by SR University.