

VERUKONDA SAI TEJA

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Objective

Final-year B.Tech Computer Science student proficient in Data Structures and Algorithms, Java, Python, and SQL, with 100+ problems solved on LeetCode and GeeksforGeeks. Passionate about leveraging technical and problem-solving skills to build innovative software and data solutions in collaborative environments.

Skills

Programming: Java, Python, SQL

Tools: Power BI, MS Excel, Git, Jupyter Notebook

Concepts: Data Structures, OOPS, Operating Systems, DBMS

Soft Skills: Problem-Solving, Collaboration, Adaptability

Internship Experience

Summer of AI 2025 Intern

Viswam.AI (IIIT Hyderabad, Meta, Swecha, TASK, Ozonetel)

May 2025 – Present

- Selected for the Summer of AI program, fostering open-source AI solutions and collaborative projects.
- Contributed to AI challenges in model development, data preprocessing, and deployment.
- Strengthened teamwork and communication skills through mentorship and industry-guided projects.

Projects

Sales Insights - Walmart Sales Data Analysis

Tech: Power BI, SQL

- Created dashboards analyzing sales trends and performance metrics.
- Proposed recommendations to optimize sales and strategy.

Sudoku Solver

Tech: HTML, CSS, JavaScript

- Built a responsive 9x9 Sudoku solver with real-time solving.
- Used backtracking with MRV heuristic for efficient puzzle resolution.

Education

Malla Reddy University, B.Tech in Computer Science (Data Science)

2022 – 2026

GPA: 8.43/10

Relevant Coursework: DSA, Data Analytics, DBMS, Computer Networks, Cloud Computing (AWS)

Certifications

Certified Foundation Associate - Oracle

Google Analytics Certification - Google

Data Visualisation - Tata

Data Analytics - IBM

Python for OOP - Udemy

Achievements

- President YUKTHI VEDHA STARTUP INCUBATION CLUB.
- Member in THUB Kick Start Program.
- Secured 3rd Place in MRUH HACKATHON 2024 University-Level Hackathon.
- Completed job simulations with Accenture and TATA on Forage.