Dasari Saiteja

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PROFILE

"Ambitious and collaborative leader looking for an opportunity to apply my skills in strategic planning, team management, and rapid learning. I thrive in fast-paced environments, embracing diversity and complexity to deliver exceptional results and contribute to organizational excellence."

EDUCATION

B. Tech Computer Science Engineering (AIML) CGPA: 7
Malla Reddy engineering college

Intermediate MPC - 70%
Narayana Junior College, Hyderabad

Telangana State Board Secondary Education - GPA: 8.8
Abhyasa the School, Nizamabad, Telangana

PROJECTS

FASTAG FUEL — 10/2023
Developed a software tool using python by that the manual petrol pump became automatic same process as Fastag in toll gate

Agricultural Crop Recommendations based on Productivity and Season — 01/2025

Leveraging machine learning, this system suggests suitable crops by analyzing seasonal patterns and soil minerals. This college project provides data-driven insights to maximize agricultural yield.

EXPERIENCE

PATH CREATORS (JAVA, SQL) — 09/2023 – 10/2023, HYDERABAD
Movie recommendation system using sentiment analysis from micro blogging data

SKILLS

Languages:
python | java | c | HTML | CSS

Course work:
Machine learning | Artificial Intelligence | DBMS | Data structures and Algorithms |Cloud computing

Database:
My SQL

AI Tools in workspace:
ChatGPT, Google Bard, Copilot, Notion AI, Microsoft apps AI and other productivity-enhancing platforms

CERTIFICATES

SKILLTIMATE TECHONOLOGIES
- COMPLETED C and PYTHON PROGRAMMING LANGUGE WORKSHOP

INFOSYS SPRING BOARD
- COMPLETED THE HTML AND CSS BY INFOSYS SPRING BOARD

Microsoft
- COMPLETED THE REQUIREMENTS OF AZURE FUNDAMENTALS BY MICROSOFT

CISCO NETWORKING
- Completed cyber security course in CISCO NETWORKING ACADEMY

ACHIEVEMENTS

Achieved AWS Gen AI badge

Vice President (Social Impact and Environment) of STREET CAUSE MREC

Participated in Project expo- VISHESH-2k23 at MREC

Participated in Machine learning workshop and Hackathon conducted by INGENIUM 2k23

Participated in District level Chess competition