

SRINATH NULIDONDA

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OBJECTIVE

Computer Science Engineering student with strong foundation in Java, Python, and web development technologies. Experienced in building full-stack applications and implementing machine learning solutions. Seeking opportunities to apply technical skills in innovative software development projects.

EDUCATION

CMR Engineering College <i>Bachelor of Technology in Computer Science and Engineering (CGPA: 7.00)</i>	2021 - 2025 Hyderabad, Telangana
Alphores Junior College <i>Intermediate Education (Percentage: 75.4)</i>	2019 - 2021 Mancherial, Telangana
Carmel Giri Carmel High School <i>SSC (CGPA: 8.5)</i>	2018 - 2019 Devapur

PROJECTS

- Experientia: Intelligent Travel Mapping System** | *Python, Flask, HTML, CSS, JS* [GitHub](#) | [Live Demo](#)
- Engineered a machine learning-powered travel recommendation platform with personalized itineraries and cost prediction algorithms
 - Implemented natural language processing for intuitive user interactions and automated support functionality
 - Developed real-time data processing for travel updates and integrated social media trend analysis
- E-Commerce Website** | *HTML, CSS* [GitHub](#) | [Live Demo](#)
- Designed and developed a fully functional online store for clothing, shoes, and accessories
 - Implemented comprehensive product catalog with filtering and search functionality
 - Created intuitive shopping cart system with order management capabilities

Technical Skills

Languages: Java, Python, SQL, JavaScript, HTML/CSS
Frameworks: React.js, Flask
Developer Tools: Git, Google Cloud Platform, VS Code, Eclipse
Libraries: pandas, NumPy

Certificates

Python Certification by HackerRank
Java Programming Certification
Frontend Development Certification by HackerRank

Coding Profiles

GitHub
GeeksforGeeks
LeetCode

Languages

English
Telugu
Hindi

Hobbies

Coding and problem solving
Reading manga
Browsing technology forums and news