Rohitha Chandhaluru

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Objective

To apply my knowledge in Computer Science and programming skills in languages like Java, Python, and C, while contributing to innovative software projects, gaining hands-on experience, and enhancing my technical and professional skills in a collaborative environment.

Education

B. Tech in Data Science Engineering (Currently Pursuing)
At Sri Venkateswara College of Engineering, Tirupati (August 2024 – Present)
- 2nd Year Student

Diploma in computer science engineering
At Sri Venkateswara Govt Polytechnic College, Tirupati (July 2021 - November 2023)
- Graduated with 86%
- Certified by NBA

Secondary School Certification
At Sri Chaitanya Techno High School, Tirupati (March 2020)
- Graduated with 98%
- Certified by the state board

Experience

Web Developer at Gangaram Technologies - Internship - Tirupati, India – 6 Months
- Built responsive websites and dynamic components using **HTML**, **CSS**, and **JavaScript**.
- Developed clean, structured code for easy updates and scalability.

Content Writer at cook-n-klean - Internship – Remote – 3 Months
- Conducted keyword research and optimized content for SEO strategies.
- It improved user engagement with structured and innovative content.

Projects

Fresh Fruit Booking System
- Developed Fresh Pics Website with functionalities like booking, visiting, and purchasing slots.
- Technologies used: HTML, CSS, Java script, Bootstrap, Google Analytics

Exam Preparation Platform
- Created Crack ECET website by integrating programming language concepts for mock tests.
- Technologies used: HTML, CSS, Java script, Bootstrap, PHP

Personal Portfolio
- Designed and coded a professional showcase website for personal projects and achievements.

Technical Skills

Proficient Programming Languages: Python, HTML, CSS, JavaScript, SQL, C, C++
Skilled: Data Processing, Data Visualization, Java
Familiar: PHP, MongoDB, Node.js, React
Novice: Django, TensorFlow, Scikit-learn

Achievements

Awarded Third Prize in the Code debugging Challenge for exceptional problem-solving and debugging skills.

Interests

To develop predictive and analytics models, Learn Android Application Development, Amazon EC2, Optimizing Google Ads platform, and exploring innovative software solutions

Co-curricular Activities

Student Incubator Mentor
- Guided a student in skill development. Mentored in Web Development-related skills.