SRINIVAS KAPPALA

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OBJECTIVE

Motivated and detail-oriented Information Technology professional with a strong foundation in web development technologies. Eager to apply problem-solving and analytical skills in a new role, with a commitment to continuous learning and personal growth. Known for a collaborative approach and a passion for delivering innovative solutions. Ready to contribute to a dynamic team while adapting to new challenges and career opportunities.

EDUCATION

B.Tech in Computer Science and Engineering

Eluru College of Engineering and Technology, Eluru, AP

Graduated: 2024 | CGPA: 7.25

SKILLS

Programming Languages: HTML, CSS, JavaScript, Python

• Frameworks & Libraries: React.js, Bootstrap

• Databases: MySQL

• Tools & IDEs: VS Code, PyCharm

PROJECTS

Major Project: Driving Decision Strategy for Autonomous Vehicles

- Technologies Used: Machine Learning, Data Processing, and Analysis
- Developed a Driving Decision Strategy (DDS) for self-governing vehicles using machine learning.
- Collected and preprocessed driving datasets to train models for lane detection, obstacle recognition, and traffic signal interpretation.

Personal Portfolio Website:

- Designed and developed a responsive personal portfolio website to effectively showcase skills, projects, and contact details, enhancing personal branding.
- Implemented a dynamic, user-friendly navigation bar with smooth scrolling and interactive elements using Bootstrap and jQuery.
- Structured content with Bootstrap components for a clean, organized layout optimized for desktop and mobile devices.

INTERNSHIPS

AI & ML Intern

Eduskills [May - July 2023]

- Participated in an internship focused on foundational concepts of Artificial Intelligence and Machine Learning.
- Gained exposure to supervised and unsupervised learning techniques and basic model training processes.

CERTIFICATIONS

HTML & CSS for Web Development
 Great Learning Academy | Issued: June 2023

HOBBIES & INTERESTS

- Playing Chess to Enhance Strategic Thinking.
- Reading Exploring both technical content and literature to expand knowledge.