Anandakrishnan M

AI DEVELOPER

Career Objective

Dedicated AI Developer proficient in Python, HTML, CSS, and Full Stack Development. Strong foundation in software and web development. Eager to contribute to innovative projects and collaborate within dynamic teams.

Education

 Sree Sakthi Engineering College, Coimbatore, Tamil Nadu Bachelor of Engineering (Computer Science and Engineering) — 2024 CGPA: 8.5

• Vailankanni Matric Higher Secondary School, Krishnagiri, Tamil Nadu

Grade 12, 2020 Percentage: 61

• Vailankanni Matric Higher Secondary School, Krishnagiri, Tamil Nadu

Grade 10, 2018 Percentage: 76

Skills

Programming Languages: Python, HTML, CSS

Tools and Frameworks: MS Office, Git

Soft Skills: Leadership experience as Vice Captain in sports, Member of NSS (participated in NSS

camps annually)

Projects

- Smart Building Automation: Developed an AI-based power-saving solution for smart buildings using Python and IoT technologies.
- Real-Time Robotic Avatar Control: Designed a fuzzy gaze classification system to assist people with disabilities, leveraging AI and robotics.
- Face Detection for Surveillance: Developed a face detection system using Python and OpenCV to enhance security in surveillance systems. Implemented real-time face tracking, recognition, and alert generation for unauthorized access. The project strengthened skills in computer vision and machine learning.

Certifications

- UX Design (Google) 2023
- Basics of Python (Coursera) 2022
- Full Stack Development (Naan Mudhalvan) 2023