NISHANTH N

PROFILE

I am a passionate AIML enthusiast and Web Developer. I thrive on creating innovative solutions at the AI Web intersection, continuously expanding my knowledge and skills. I aim to develop impactful applications in AI and web development, enhancing user experience and pushing technology boundaries.

CONTACT

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PROJECTS

Student attendance System Using Face Recognition :

A face recognition-based student attendance system uses facial recognition technology to automatically record student attendance. The system captures student images, processes them to identify faces, and compares them against a database of registered student faces. If a match is found, the student's attendance is marked, typically with the time and date, and stored for later retrieval.

TEXT TO SPEECH CONVERTOR :

Text-to-speech (TTS) technology converts written text into spoken words, essentially making computers talk. TTS systems use algorithms, often based on machine learning, to analyze text and produce corresponding sounds. This technology allows for automatic generation of audio content, and is used in applications like voice assistants, accessibility tools, and multimedia.

INTERNSHIP

Elektromac, Bengaluru   **APR 2022 - JUN 2022**

Gained practical experience in electrical and electronics engineering, focusing on design and analysis of power systems and automation solutions. Demonstrated strong design skills, a proactive learning attitude, and the ability to apply theoretical knowledge in real-world scenarios.

EDUCATION

Bachelor of Engineering in CSE(AI & ML)   **DEC 2023 - PRESENT**
JSS Academy Of Technical Education, Bangalore, CGPA - 7.6

Diploma In Electrical And Electronics Engineering   **DEC 2019 - NOV 2022**
S J(Govt.) Polytechnic, Bengaluru, 69%

SSLC   **APR 2018 - APR 2019**
Little Lillys English School, 90.24%

CERTIFICATION

Introduction To Computer Networking

Introduction to Software Project Management

SKILLS

C | C++ | Python | Java | Databases(MySQL) | WEB(HTML | CSS | JavaScript) | Machine Learning | Tableau | PowerBi |