ABISH M.A

I am an enthusiastic and skilled developer with hands-on experience in HTML, CSS, and JavaScript for front-end development, along with a strong foundation in Python. I enjoy creating responsive, user-friendly web interfaces and continuously improving my technical skills. I am eager to contribute to innovative projects, collaborate and grow as a professional developer.

EDUCATION

Completed 10th Grade with 77.2%, 11th Grade with 71.6%, and 12th Grade (Bio-Maths Group) with 73.7%. Currently pursuing Bachelor of Technology B.Tech in Artificial Intelligence at Anna University (2024–2028), studying in 2nd year.

PROJECTS

- ### Mood-Based Music Recommendation System

Developed a system that recommends songs based on the user's mood using facial emotion detection and machine learning techniques. The project analyzes facial expressions through image processing and suggests suitable music from a categorized playlist. Implemented using Python, OpenCV, and machine learning algorithms, this project enhances user experience by combining AI, emotion recognition, and multimedia integration.

- ### Electric Vehicle (EV) Using Supercapacitors

Designed and developed a prototype electric vehicle powered by supercapacitors to achieve faster charging and improved energy efficiency compared to conventional battery systems. The project focuses on energy storage, power management, and sustainable transportation technology, demonstrating how supercapacitors can enhance the performance and lifespan of EVs.

INTERNSHIP

- Developed and designed web pages using HTML, CSS, JavaScript, and Python.
- Developed and designed web pages using HTML, CSS, JavaScript, and Python.

WORKSHOPS

abishabish172@gmail.com

https://github.com/Abish-MA

LINKS

Github://github.com Abish-MA

Instagram link:https://www.instagram.com/talesof.abish?igsh=NW81dmcyZ3FydWlr

Linkedin: www.linkedin.com/in/abishma

CERTIFICATIONS

LANGUAGES

TAMIL,ENGLISH,MALAYALAM