Fays Arukattil

Contact Information:

Date of Birth: January 26, 2002

Address: Arukattil House, Panakkad, Malappuram, PO (Patterkadave)

Email: faysarukattil@gmail.com

Phone: 9605174832

LinkedIn: FAYS ARUKATTIL

Objective:

To leverage my skills in computer science and software development in a challenging role where I can contribute to innovative projects and continue to learn and grow.

Education:

Bachelor of Technology in Computer Science

MES College of Engineering, Kuttippuram

(Expected Graduation: 2025)

Technical Skills:

- Programming Languages: C, C++, Java (basic concepts), Python

- Web Development: HTML, CSS, Bootstrap, JavaScript (basic)

- Frameworks and Libraries: React

- Data Science and Machine Learning: Numpy, Pandas, Tkinter

- Full Stack Development: MERN Stack (MongoDB, Express.js, React.js, Node.js)

Courses and Certifications:

- MERN Stack Add-on Course

MES College of Engineering, Kuttippuram

- Machine Learning Add-on Course

MES College of Engineering, Kuttippuram

- Key Topics: Numpy, Pandas, Tkinter, AI Model Creation

Projects:

- Floor Plan Generator Using AI

- Description: Created a floor plan generator that uses AI to create random floor plans based on user requirements such as the number of rooms like bathrooms, bedrooms, kitchens, etc.

- Technologies Used: Python, Machine Learning

Experience:

- Internship in MERN Stack

ICT Academy of UL Cyberpark, Kozhikode

- Duration: 5 days

- Description: Completed a hands-on internship focusing on full-stack development using the MERN stack. Learned and implemented various web development concepts including MongoDB, Express.js, React.js, and Node.js. Built projects demonstrating the integration of these technologies.

- Internship in Machine Learning

ICT Academy of UL Cyberpark, Kozhikode

- Duration: 5 days

- Description: Completed a hands-on internship in Machine Learning, covering key topics such as Numpy, Pandas, and scikit-learn. Gained practical experience in creating AI models using TensorFlow and implementing various machine learning algorithms. Worked on data preprocessing, model training, and evaluation.

Extracurricular Activities:

- PC Gaming, Trips, etc.

References:

Available upon request.