AKHIL KAILAS

My Contact

Email : akhilkailas2001@gmail.com

Phone : 8590024807

Address : Charamparambuveli,E/O Komalapuram, Alappuzha 688006

Github : https://github.com/akhilkailas2001

Linkedin : https://www.linkedin.com/in/akhilkailas2001

Website : https://akhilkailas2001.github.io/Personal_website

Language Known

- Malayalam
- English
- Hindi

Soft Skills

- Creativity
- Problem Solving
- Decision Making
- Time Management
- Adaptability

Hard Skills

- HTML
- CSS
- Javascript
- Bootstrap
- PHP
- Sql
- Python

About Me

Passionate and dedicated fresher with a strong interest in web development. Possessing a solid understanding of HTML, CSS, and JavaScript, along with a keen eye for design and usability. Eager to apply theoretical knowledge gained through coursework to real-world projects. Highly motivated to learn and adapt to new technologies and frameworks in the ever-evolving field of web development.

Education

- **Batchelor of Technology** — 2019-2023

  Computer Science and Engineering
  College of Engineering and Management Punnapra , Alappuzha
  CGPA : 6.34

- **Higher Secondary** — 2017-2019

  TDHSS , Alappuzha
  Computer Science
  Percentage : 64.41 %

- **SSLC** — 2017

  Belivers Church English Medium School , Alappuzha
  Percentage : 92 %

Projects

- **Gym Management Website**

The Gym Management System Website is a comprehensive web application designed to efficiently manage and monitor the timetable and attendance of individuals using a gym facility. Developed using HTML, CSS, JavaScript, and PHP, this website provides a user-friendly interface for both gym administrators and members.

- **Floor Mat Detection and Classification**

The Floor Mat Detection and Classification project is a Python-based application developed using the YOLOv5 algorithm. The purpose of this project is to accurately detect and classify different types of floor mats in real-time.

- **Digital Passport Verification System Using Blockchain**

The Digital Passport Verification System is a web-based application developed using Solidity, ReactJs, and EtherJs technologies. This project aims to enhance the security and efficiency of passport verification processes by leveraging the decentralized nature of blockchain technology.