

# MUHAMMED M A

Web Developer

☎ 8301034717

✉ [muhammedmaponnani@gmail.com](mailto:muhammedmaponnani@gmail.com)

🔗 <https://muhammedma-2006.github.io/portfolio2.0/>

## ABOUT ME

Dynamic Web Developer with a strong foundation in programming and web technologies, complemented by a Bachelor of Technology in Information Technology. Possessing expertise in JavaScript, HTML, and CSS, combined with a commitment to delivering user-friendly websites that meet client needs. Demonstrated ability to communicate effectively and adapt to various project requirements, ensuring timely and high-quality outcomes. Passionate about collaborating in a team-oriented environment to further hone development skills and contribute to innovative web solutions.

## EDUCATION

### COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

2024 - Present

Bachelor of Technology in Information Technology

### MALABAR INTERNATIONAL SCHOOL, KOTTAKKAL

2022 - 2024

Higher Secondary Education (94.33%)

### GOVT. TECHNICAL HIGH SCHOOL, KUTTIPPURAM

2021 - 2022

THSLC - Electronics (Full A+)

## SKILL

- HTML
- CSS
- JavaScript
- C Programming

## WORK EXPERIENCE

### Hackathon Project: Hostel Review Website

A web application to help students find and review local hostels.

- Developed a user-centric "Hostel Review" site for hostels near CUSAT, designed to assist new students in finding suitable accommodation.
- Engineered the platform to allow users to dynamically view, add, and review hostel listings, creating an interactive community resource.
- Applied core web development skills to build a functional, responsive, and intuitive interface.

### Useless Project: Presence Detector

An experimental web application to detect user presence on a page.

- Conceptualized and built a creative web application that visually indicates a user's presence or absence.
- Explored browser-based detection mechanisms to create an interactive and engaging user experience.
- Demonstrated the ability to rapidly prototype and develop a functional concept within a time-constrained hackathon environment.