Midhun Mathew

Alappuzha, Kerala, India
midmat4828@gmail.com   —   +91 7994713844
github.com/midhun777   —   linkedin.com/in/midhun-mathew-97b467250   —   midhun777.github.io

Professional Summary

Frontend-focused Web Developer skilled in HTML, CSS, JavaScript, Tailwind, and beginner React; currently learning backend development with Node.js, Express, and MongoDB. Passionate about building responsive web applications, integrating APIs, and exploring full-stack development.

Tech Stack Summary

Frontend: HTML5, CSS3, JavaScript, Tailwind CSS, React (Beginner)
Backend: Node.js, Express.js, MongoDB
Tools & Workflow: Git, GitHub, API Integration, Chrome DevTools, Linux/Ubuntu
Other: Responsive Design, UI/UX Basics

Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), Tailwind CSS, React (Beginner), Responsive Design, UI/UX Basics

Backend & Databases: Node.js, Express.js, MongoDB (Learning)

Tools: Git & GitHub, API Integration, Chrome DevTools, Linux / Ubuntu

Soft Skills: Communication, Teamwork, Troubleshooting, Management Skills

Projects

Expense Tracker   *HTML, CSS, JS, Tailwind, localStorage*
Developed a responsive expense tracker with localStorage persistence, enabling users to track expenses without backend dependencies.

Weather & AQI Web App   *HTML, CSS, JavaScript*
Built a real-time weather and air quality dashboard using public APIs, parsing JSON data to dynamically update UI based on live conditions.

QR Code Generator   *HTML, CSS, JavaScript*
Created a QR code generator that converts user input into scannable codes using a third-party API with a responsive UI.

To-Do List   *HTML, CSS, JavaScript*
Developed a single-page task manager using vanilla JavaScript with localStorage persistence and dynamic DOM rendering for smooth client-side task handling.

E-Commerce Frontend   *HTML, CSS, JavaScript*
Responsive product catalog UI built with HTML, CSS, and JavaScript.

Campus Spot Navigator   *PHP, Tailwind CSS, MySQL*
Interactive campus locator web app where users can register, log in, and add/edit/delete campus locations; built with PHP backend, Tailwind UI, and MySQL database for data storage.

Education

Bachelor of Computer Applications (BCA) *Expected 2026*
Cochin Arts and Science College
Relevant Coursework: Data Structures, Web Tech, Databases, Software Engineering

Higher Secondary (12th Std) *2022–2023*
Aravkad Higher Secondary School
Marks: 71%

Secondary School (10th Std) *2021*
St. Aloysius Senior Secondary School
Marks: 76%

Achievements

- 1st Place — Web Designing, Olympus Tech Fest (2023)
- Participated in Sub-District Level Web Designing (2022)
- Google Cloud Arcade — Completed multiple skill badges and quests (2023)
  View Badges Online

Languages

- English
- Malayalam
- Tamil — Basic
- Hindi — Intermediate
- Spanish — Beginner

Interests

Open-source contributions; building web apps; learning new frameworks; APIs; reading tech blogs; entrepreneurship.