MAHIN KHAN

Pursuing Web Development at Programming Hero | JavaScript | ReactJs | MongoDB

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Summary

I am passionate about Web Development and am currently seeking internships to gain hands-on experience in this field. Skilled in JavaScript, Node.js, MongoDB, and React.js, I thrive on creating seamless user experiences and scalable back-end systems. With a focus on clean, maintainable code and responsive design, I enjoy turning ideas into reality. Continuously learning and evolving, I'm always exploring new technologies to push the boundaries of web development. Currently seeking internship opportunities where I can apply my skills, collaborate with talented teams, and contribute to impactful projects.

Key Achievements

JavaScript Proficiency
Completed 95% of JavaScript course on Udemy.

Web Development Success
Developed web app with 500+ users using React.

API Efficiency
Built scalable API handling 1,000 requests per minute.

Performance Improvement
Optimized page load speed by 60% using Node.js.

Education

East Bengal institution
HSC, Science
02/2022 - 08/2024

East Bengal institution
SSC, Science
02/2020 - 11/2021

Projects

English Janala
Location
Date period

A web application that helps users explore English vocabulary with Bangla meanings, example sentences, and synonyms, divided into 7 structured lessons. Built using HTML, CSS, Tailwind CSS, Daisy UI, and JavaScript, with data integrated via an API.
- What was a successful outcome of your work? (e.g. Raised $3,000 for the charity)

Eduverse — English Vocabulary Learning Web App
Location
Date period

Eduverse is an interactive, user-friendly web platform designed to help learners improve their English vocabulary. Built using **HTML**, **CSS**, **Tailwind CSS**, **Daisy UI**, and **JavaScript**, the app features a clean UI and intuitive navigation system.
- What was a successful outcome of your work? (e.g. Raised $3,000 for the charity)

Plantify — Smart Plant Care Tracker Web App
Location
Date period

Plantify is a modern MERN stack web application designed to help users efficiently track and manage their plants' health and care routines. It's built using **MongoDB**, **Express.js**, **React.js**, and **Node.js**, with a focus on user-friendly design and practical functionality.
- What was a successful outcome of your work? (e.g. Raised $3,000 for the charity)

Skills

ReactJs · MongoDB · JavaScript · NodeJs · Tailwind Css · ExpressJs · daisyUi

Certification

MERN Stack Web Development

Completed MERN Stack web development course from Programming Hero