HASIF AZAD

JAVASCRIPT DEVELOPER

ReactJS | NodeJS | NextJS | MongoDB | PostgreSQL
JavaScript | TypeScript | TailwindCSS

CONTACT

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Kochi, Kerala

SKILLS

JavaScript ES6

TypeScript

HTML5 & CSS3

NodeJS (ExpressJS)

JQuery

ReactJS

NextJS

TailwindCSS

Git & Github

C & Java

Object Oriented Programming

AWS (EC2, Route53, S3 bucket)

Nginx

EDUCATION

B.tech in Mechanical Engineering

Kerala Technological University

2016-2020

LANGUAGES

English

Malayalam

WORK EXPERIENCE

MERN Stack Developer cum Mentor

Futura Labs Technologies   2022-2024

- Intern Mentorship: Provided hands-on mentorship to interns, guiding them through real-world projects, coding practices, and professional skill development.
- LMS Development: Played a key role in designing and developing a Learning Management System (LMS) to streamline educational processes for institutions.
- Content Creation: Recorded high-quality videos for marketing and training purposes, boosting the company's digital outreach.
- Seminars & Workshops: Delivered engaging seminars and training sessions on IT trends and web development in colleges, inspiring students to explore programming.
- Event Coordination: Successfully organized and managed company events, ensuring smooth execution and active participation. .

MERN Stack Developer Intern

Brototype LLP   2021-2022

- Acquired comprehensive knowledge of MERN stack development (MongoDB, Express.js, ReactJS, Node.js).
- Developed an e-commerce website with features like product listing, cart management, and secure payment integration.
- Created an online chess application, implementing real-time gameplay using WebSocket technology.
- Strengthened problem-solving and coding skills by working on real-world projects in a collaborative environment.

PROJECTS

1. **Learning Management System.**

The LMS is a comprehensive platform that enables institutions to manage courses, track student progress, and streamline educational processes. It supports the following core functionalities:

- Role-based access for administrators, teachers, and students.
- Individual accounts for institutions with separate, dedicated databases.
- Create, update, and delete courses; assign teachers and enroll students.
- Teachers can create assignments, quizzes, and exams; students can submit assignments and view grades.
- Record and view student attendance; generate attendance reports.
- Maintain historical data for completed courses and student performance; display course completion status and achievements.
- Built using ReactJS for a responsive and interactive frontend.
- Developed with Node.js and Express.js for scalable backend functionality.
- Utilizes MongoDB for secure data storage with institution-specific databases.
- Hosted on Render.com for seamless access and reliable performance.