MD. Anis Molla

Full Stack Developer

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Professional Summary

Experienced Software Engineer & Full-Stack Developer skilled in React.js, Next.js, Node.js, TypeScript, and MongoDB. Passionate about building scalable web applications, optimizing performance, and integrating RESTful APIs. Adept at working in Agile teams, solving complex problems, and delivering high-quality software solutions.

EDUCATION

Barishal University

Barishal, Bangladesh

Bachelor of Computer Science and Engineering,

jan. 2018 - jan. 2024

EXPERIENCE

Software Engineer

May 2025 – present

Scan Roster

Remote

- Developed and maintained core features of ScanRoster, a cloud-based workforce management platform, focusing on attendance tracking, payroll automation, and real-time analytics.
- Implemented QR-code check-in/check-out systems, enabling seamless employee attendance logging and reducing administrative time by up to 75 percent.
- Worked on multi-user role-based access systems, ensuring appropriate permissions for admins, managers, and viewers in the application.
- Integrated third-party payroll solutions, automating time-to-payroll conversions and improving accuracy in employee compensation.
- Contributed to the development of scalable, secure, and efficient cloud infrastructure to support the platform's growth and handle high-volume data.

Software Engineer

Nov 2024 – Apr 2025

D-Sai

Remote

- Developing and maintaining scalable software solutions using modern web technologies such as React.js, Node.js, and TypeScript.
- Integrating third-party APIs and microservices to enhance application functionality and improve user experience.
- Collaborating with a global team in an Agile environment, following CI/CD practices for efficient development and deployment.
- Optimizing application performance by identifying and resolving bottlenecks through profiling and code refactoring.
- Contributing to architectural decisions and best coding practices to improve the overall maintainability of software projects.

Projects

RemoteTalks | React, Nodejs, MongoDB, Socket.IO, WebRTc, VideoSDK, Git

FEB 2023 – APR 2024

- Developed a full-stack web application integrating video conferencing capabilities, including video calls, audio calls, a whiteboard feature, and a messaging system.
- Implemented an authentication system to secure user access and interactions within the platform.
- Integrated a video SDK for real-time communication and utilized Material UI to create a user-friendly meeting interface
- Site: https://remote-talks.web.app/ (Client and Server)

TECHNICAL SKILLS

Languages: Javascript, TypeScript, C/C++.

Front End: React, Next, Redux, HTML5, CSS3, MaterialUI, TailwindCss, Bootstrap, Antd.

Back End: NodeJS, Express.js, MongoDB, JWT, Firebase, Mongoose, PHP, MySQL.

Developer Tools: Git, GitHub, Netlify, Vercel, Chrome-Dev-Tools, React-Dev-Tools, Web RTC, Redux-Dev-Tools, Socket.IO.

Familiar: Object-Oriented-Programming, Data Structure and Algorithm, Problem-Solving.