

Shaikh Parwez Hasim

Full-Stack Developer

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📁 Portfolio

Summary

I am a full stack web app developer with expertise in Mern Stack along with experience in AI development. I have over two years of experience building dynamic and responsive web solutions, incorporating technologies such as vector databases, Retrieval-Augmented Generation (RAG), Large Language Models (LLMs), and AI-powered Learning Management Systems (LMS). I am passionate about creative and challenging projects and continuously learning new technologies.

Work History

Full-Stack Developer at CS India Limited.

July 2024 - Present

- Delivered custom software solutions for clients in Japan and India, spanning industries from hardware to AI-driven applications, integrating vector databases, RAG, and LLM technologies.
- Developed and deployed full-stack web apps, optimized for industrial automation and AI applications, ensuring seamless hardware integration and enhanced operational efficiency for clients.

Developer at Various Projects

February 2023 - May 2024

- Led the development of multiple web applications, including a sentiment analysis chat app (*Sentimental-chat*) and a recipe management platform (*foodyLife*), focusing on improving user experience and functionality with MVC architecture.
- Developed secure authentication systems (*Mern-AUTH*) using the MERN stack and led a winning team in an online hackathon, building a social media platform for developers within 30 hours.

Frontend Lead (Online Hackathon Champion) at Bay Area Hacks Society (Bay Area, San Francisco - online)

February 2023 - February 2023

- Collaborated with the team to create a social media platform for developers, tested and modified programs and databases, designed and implemented software applications, modernized code bases, and developed an award-winning web app within 30 hours.
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Skills

Java | JavaScript | Typescript | HTML-CSS | C-sharp | React | NodeJS | NextJS | RTK | dotnet core

Education

B.Tech in *Computer Science* from *University Of Engineering & Management* (Kolkata)

August 2021 - August 2025