MOYEZ RABBANI

FULL STACK SOFTWARE ENGINEER

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EXPERIENCE

TAK DECOR | FULL STACK SOFTWARE ENGINEER Feb 2023 – May 2024 See Live

- Built a performant **e-commerce** website haroth.com from scratch that allows users to add products to cart, wishlist, coupon discount and pay through **Razorpay's payment gateway**.
- Achieved 75% faster load times with Static Site Generation using Next.js.
- Improved landing page conversion by 45% by implementing seamless passwordless authentication.

PROJECTS

QUIZWIZ | FULL STACK SOFTWARE DEVELOPER

See Live See Code

- Built a performant quiz application, "Quizwiz," using modern technologies, enabling users to play quizzes with Al-generated questions on their favorite topics, increasing user engagement by 35%.
- Integrated OpenAI's GPT-3.5-turbo model and successfully fine-tuned responses using Prompt Engineering, achieving a Lighthouse performance score of 98.

REALTIME NOTIFICATION SYSTEM | FULL STACK SOFTWARE DEVELOPER

See Live Backend Repo Frontend Repo

- Developed a Realtime Notification System backend using Websockets in Node.js that can support upto 10,000 active users.
- Built a frontend in Next.js and utilized Websockets allowing users to ping each other in realtime with 0ms or no latency.

JOTDOWN | FULL STACK SOFTWARE DEVELOPER See Live See Code

- Developed "JotDown," a performant note-taking application with **real-time database** functionality using Convex, enhancing data synchronization speed by 95%.
- Implemented a "Folder-File" structure using **recursive components**, improving organizational efficiency and **user experience** by **30%**.

CARDIFY | FULL STACK ENGINEER See Live See Code

- Developed "Cardify," a task management **SaaS** with **drag-and-drop** features and sleek UI, boosting **task efficiency by 40%.**
- Implemented **role-based authorization and OAuth** for secure access, supporting over **500 active users** with Clerk and integrated Stripe for monthly subscriptions with a 98% success rate, could potentially enhancing user retention by 20%.

SKILLS

- Languages: Javascript, Typescript, Java, Python, HTML, CSS, SQL
- Tools & Technologies: React, Next.js, GraphQL, REST, Figma, NodeJS, ExpressJS, Tailwind, Docker, Postman, Git, Prometheus, Grafana, WebSockets, Kafka, Kubernetes.
- Databases: PostgresSQL, MySQL, MongoDB, Redis
- Libraries & Frameworks: **Redux**, **Zustand**, Auth.js, Shadon, Tanstack Query, Framer, Supabase, **Github**, **Prisma**, **Socket.io**.

EDUCATION

- B.Tech in Computer Science and Engineering Undergraduate Techno India University 2022-2026
- Class XII (ISC) | St. Francis Xavier School 94.6 %
- Class X (ICSE) | St. Francis Xavier School 93.4 %