Md Rakibul Hasan

MERN Developer

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Summary

Dedicated and results-driven MERN stack developer with 1+ years of experience designing and deploying scalable, user-focused web applications across e-commerce and social impact sectors. Leveraged proficiency in React.js, Node.js, and MongoDB to increase user retention by 30% through optimized UI/UX. Thrives in Agile environments, collaborating within cross-functional teams to drive high-impact projects from inception to delivery.

Experience

Systemic Altruism | March 2024 - July 2024

- Increased user retention by 30% by enhancing site performance for client projects.
- Reduced load times by 40% through code optimization and efficient resource management.
- Decreased server request latency by 50% by implementing a caching strategy for static resources, optimizing load performance.
- Developed and integrated reusable frontend components in React, reducing development time for new features by 20%
- Conducted code reviews and debugging sessions, reducing production bugs by 35%

Verify selection: Rakibul Hasan Hired Certificate.pdf

Skills

Frontend Development

HTML5, CSS3, JavaScript, React.js, Redux, TypeScript, Tailwind CSS, Bootstrap, Chakra UI, Radix UI, Figma, React Dev Tool

Backend Development

Node.js, Express.js, MongoDB, JWT, Postman, API, RESTful API, Stripe

Tools & Testing

Git, GitHub, npm, Firebase, Netlify, Vercel, Bugzilla, VS Code

Soft Skills

Testing & Debugging, Problem-solving, Collaboration, Adaptability, Communication, Time Management, Attention to Detail, Critical Thinking, Creativity

Featured Project

Organic Store (E-commerce website)

Technologies: HTML, CSS, React.js, Tailwind CSS, Firebase, React router, MongoDB

- Built a fully functional e-commerce website using React.js and MongoDB, supporting 1,000+ product listings
- Improved user experience by implementing local storage for persistent cart data, reducing bounce rate by 15%
- Implemented user authentication using Firebase, ensuring secure login for active users.
- Enhanced user experience by incorporating local storage for persistent cart data, reducing bounce rate by 15%.
- Optimized performance with React Router and Tailwind CSS, reducing **load time by 40%** and enhancing mobile **responsiveness by 30%**

Live link: https://grocery-shop-70585.web.app/

Github link: https://github.com/Rakibul-98/grocery-shop

Find more projects on my portfolio https://portfolio-rakibul.netlify.app/

Education

Green University of Bangladesh

BSc in Computer Science and Engineering - Expected graduation year 2025

Relevant coursework: Data Structures, Web Technologies, Database Management Systems

Programming Hero

Web Development | 2020

This intensive program covered core technologies including JavaScript, HTML, CSS, and React.

Achievements

Black Belt

- Achieved an average of 95% in the web development course
- Mastered key concepts, delivered high-quality assignments, and demonstrated strong problem-solving skills in all assessments

Certificate: Rakibul certificate ProgrammingHero.pdf

Language

English: FluentBengali: Native

• Hindi: Conversational