

Nasif Fuad — FullStack Developer

Summary

I am a dedicated Full-Stack Developer with expertise in Node.js, Express, React, and MongoDB. Experienced in building and deploying responsive web applications, with a strong focus on performance optimization and intuitive user interfaces. Proficient in managing RESTful APIs, implementing state management solutions, and seamlessly integrating frontend and backend systems.

Work Experience

Robotech Valley

UI/UX Design Intern

Mirpur, Dhaka

May 2024 – June 2024

- Designed and developed 3 user-friendly webpage layouts, resulting in a 20% increase in user engagement.
- Enhanced design aesthetics and usability to improve navigation and user experience.
- Collaborated with cross-functional teams to meet project deadlines and deliverables.

Areas of Expertise

Frontend: HTML, CSS, JavaScript, React, Typescript, Tailwind CSS, Sass.

Backend: Node Js, Express, MongoDB, Mongoose, Postman, RestAPI's

Deployment: Vercel, Heroku, Github Pages, Render, AWS

Tools: Sdchan UI, Figma, Chakra UI, React-router, Zustand, React-query, Postman, Jotai, Joi

Programming Languages: Javascript, Python, Java, C++

Soft Skills: Critical Thinking, Analytical Skills, Team Leadership, Active Listener, Efficient Task Prioritization, Communication, Collaboration, Quick Learner.

Projects

Orbit: Social Media Platform where users can post like comment follow etc. Implemented with React.js, Redux, and Node.js. The features include:

- Developed a user-friendly interface with real-time updates using React.js Redux and React Query.
- Implemented flexible and interactive UI for simplicity.
- Integrated secure user authentication and authorization mechanisms.

The Debuggers Journal: A responsive blog site built with the MERN stack. Users can create, edit, and delete posts. Key features include:

- Integrated JWT authentication for secure user access and session management.
- Designed a responsive and intuitive UI using Tailwind CSS for optimal user experience.
- Built CRUD operations for managing blog posts, ensuring a seamless user workflow.

Zenflow: A E-commerce Landing page fully responsive built with React and Tailwind

Portfolio Website: Launched a visually appealing portfolio website showcasing projects. Achievements:

- Showcased well-documented projects, demonstrating technical expertise and versatility.
- Received positive feedback from industry peers for the professional design and content.
- Increased visibility and credibility among recruiters and potential clients post-launch.

Research

Title: Deep Neural Network in Dermatology: Pioneering Skin Lesion Detection

Description: Conducted research on applying deep learning models in dermatological image classification,

focusing on practical implications for healthcare.

- Developed and optimized CNN for image classification tasks.
- Researched applying deep learning models, achieving a 96% accuracy rate in dermatological image classification.
- Collaborated with interdisciplinary teams to validate research findings.

Education

Green University of Bangladesh

BSc. in Computer Science and Engineering

Graduated with a focus on software development and deep learning applications.

Dhaka

Aug 2024

Contact Me

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Portfolio: [View Portfolio](#)

LinkedIn: [Connect on LinkedIn](#)

GitHub: [Explore GitHub Projects](#)

Location: Badda, Gulshan, Dhaka City, Bangladesh