

Kazi Ziaur Rahman Majba

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Links: [LinkedIn](#) | [Github](#) | [Portfolio](#) | [Facebook](#)

CAREER OBJECTIVE

I am a front-end developer proficient in JavaScript. Skilled in transforming design concepts into user-friendly interfaces. Collaborative team player, working closely with designers. Strong problem-solving and debugging abilities, optimizing performance for smooth user interactions. Up-to-date with latest trends and emerging technologies, continually enhancing skills to deliver innovative solutions.

EXPERIENCE

Code Prophet – Mern Stack Developer July 2024 - Present
Collaborating with experienced Front-End developers to solve practical problems on various projects, specializing in writing dynamic code and front-end development.

Shikhbe Shobai - As an Intern Support Mentor in Web Developer Oct 2023 - March 2024
Collaborating with experienced Front-End developers to solve practical problems on various project.

SKILLS

Technical Skills: Web Developer (**Front End**)
Programming languages: JavaScript (Es6)
Frameworks: React, Next.js, Node.js, Express.js
Database: MongoDB, Firebase
Design: CSS, Tailwind-CSS, Bootstrap
Tools & IDEs: Vs-Code, Git, GitHub, Docker
Languages: Conversational Proficiency in English, Hindi, Bangla

PROJECTS

Diagnostic CP
Diagnostic CP is a web-based hospital and diagnostic management system designed to simplify healthcare operations. It helps manage patient records, appointments, test results, billing, and staff schedules efficiently. With user-friendly interfaces, secure data handling, real-time updates, and analytics, it ensures better communication, coordination, and operational efficiency.

Code Prophet
My project, Code Prophet, is a portfolio website with a simple, interactive design. It features a fully responsive layout across all devices, including pages for company members, services, contact information, and a blog. MongoDB is used for efficient data collection and management.

News-Wave
I orchestrated a React-Firebase project featuring integrated login systems, augmenting security measures and user accessibility. This innovative integration seamlessly merges the project's robust security framework with the convenience of users' existing Google and GitHub credentials, enhancing both usability and protection.

Donation- Campaign
Developed a React web app using ES6 and Tailwind CSS, featuring Home and Statistics pages. The Statistics page visualizes donation data from JSON files with interactive Chart.js pie charts, showing donation distributions across causes. The user-friendly interface ensures easy navigation and understanding. This project highlights my skills in React, JavaScript, data visualization, and responsive design. Applicant data is securely stored within the Project.

Recursive-Partition
Start with a single, vibrant partition as your canvas. Click "H" (Horizontal) or "V" (Vertical) to split the partition into two sections, and continue dividing infinitely as desired. Each section operates independently and can be removed using the “-” button for easy customization. Powered by dynamic, recursive logic, this tool allows complete control and customization. The colorful design ensures a visually engaging and interactive experience.

Career-Hub
I developed a comprehensive job application system. Through this project, users can explore various job listings, delve into detailed job descriptions, and seamlessly apply for positions. The project features five key sections: Home, Jobs, Applied Jobs, and Statistics. Notably, applicant data is securely stored within the project, optimizing the application process.

EDUCATION

Green university of Bangladesh Bachelor of Science in Computer Science and Engineering	Mirpur, Dhaka Jan 2020 - Feb 2024
Narail Govt. Victoria College, Narail Higher Secondary School Certificate (HSC)	Narail Sadar, Narail July 2016 - July 2018

Research

Empowering Citizens: A Transparent and Accessible Blockchain Smart Contract-based Government Budget Management System.

REFERENCES

Dr. Muhammad Aminur Rahman Chairperson, Department of CSE Green University of Bangladesh aminur@cse.green.edu.bd	Md. Jahidul Islam Assistant Professor, Department of CSE Green University of Bangladesh Jahid@cse.green.edu.bd
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