Nur Mohammad

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Portfolio || GitHub || LinkedIn



Career Objective

Aspiring software engineer with a strong foundation in programming languages including C, C++ and JavaScript, and proficiency in web technologies such as HTML, React, CSS, Node.js, Express.js, and MongoDB. Seeking an entry-level position to kick-start my career in software development, where I can apply my skills to contribute to innovative projects and build efficient, user-friendly applications. I am eager to learn from experienced professionals and collaborate with a dynamic team to tackle complex challenges. Passionate about continuous improvement and dedicated to delivering high-quality software solutions that make a meaningful impact in the tech industry.

Education

Bachelor of Science in Computer Science and Telecommunication Engineering

Noakhali Science and Technology University

Passing Year: 2024

Skills

Technology: C, C++, JavaScript, Java, HTML, CSS, ReactJs, MongoDB, MySQL, NodeJs

Tools: Git, VS Code, Firebase, Netlify, Figma

Soft Skill: Hard Worker, Quick Learner, Active Listener, Adaptability

Competitive Programming

Participated in over 100 online and onsite contests, solving more than 2000 problems across various online judges. Active on platforms like **Codeforces**, **LeetCode**, and **HackerRank**.

Projects

Kormo - A freelancing website

Live Link S

Server/Client Link

This is a job posting and bidding platform. The application allows employers to post job listings and freelancers to bid on jobs, making it easy to manage job opportunities and submissions. Employers can create job listings with details such as title, description, budget, and deadline. Freelancers can view job postings and submit bids with proposals. Users can sign up, log in, and manage their profiles. The application is fully responsive, adapting to various screen sizes. React, Axios, React Router, JavaScript, Tailwind CSS is used for front-end. Node.js and Express for Backend. MongoDB is used for DataBase and Firebase Auth and JWT for authentication.

Dynamic Blog Aggregator

Live Link

It fetches and displays blog posts from an API. Implemented features such as responsive design, search and filter functionality, and a bookmarking system using localStorage. Utilized technologies including **React.js**, **HTML**, **CSS**, **JavaScript**, and **API** integration for a seamless user experience.

Online Bookstore Application

Link

It features a user-friendly interface for browsing, searching, and purchasing books. Implemented core functionalities including book listing, user authentication, and shopping cart management. Utilized **Java** for server-side logic, **JDBC** for database connectivity, and **JSP/Servlets** for dynamic web content, ensuring a robust and scalable application.