Md Akram Ul Hasan

MERN Stack Developer

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CAREER OBJECTIVE

A highly motivated and dedicated full-stack web developer, seeking a challenging career in the web development industry. Passionate about skill enhancement and practical experience, embraces challenges as catalysts for personal and professional growth. Aiming to make meaningful contributions to the development of user-friendly websites, while eagerly collaborating with seasoned professionals to broaden knowledge and expertise.

SKILLS

Expertise: HTML, CSS, JavaScript, React.js, Tailwind, DaisyUI.
Comfortable: Express.js, MongoDB, Firebase, Bootstrap, React-router, Git & GitHub, Context-api.
Familiar: Node.js, JWT, npm, MUI, Axios, Tanstack-Query, React-Chart, Next.js, Stripe, SSLCOMMERZ, Rest-api, Postman, React-awesome-components, Linux.
Tools: VS Code, Chrome DevTools, DotNet, Vercel, Figma, Netlify, ImgBB (Image hosting).
Programming Language: C, C++, C#, JavaScript.
Problem Solving: Solve 400+ problems in Codeforces, LeetCode etc.
Interpersonal Skills: Teamwork, Hard working, Positive mindset.

PROJECTS

Language Safari   Live-site | Client-side | Server-side
- Developed a user-friendly dashboard for administrators, instructors, and students, streamlining task management and resource organization.
- Built a secure SSLCOMMERZ e-commerce platform for safe online transactions.
- Created an interactive website with engaging interfaces and responsive design for an immersive user experience.

Technologies: React.js, Express.js, MongoDB, Firebase, Tanstack Query, SSLCOMMERZ, DaisyUI, React router, Swiper, Axios.

Humpty Dumpty Toys   Live-site | Client-side | Server-side
- Implemented a secure Firebase login system and utilized MongoDB CRUD operations with Express.js backend. Leveraged multiple npm React packages to enhance functionality.
- Developed an advanced search bar feature allowing users to dynamically filter data by increasing or decreasing values.
- Integrated various npm React packages to optimize performance, improve UI interactions, and create a seamless and interactive web application.

Technologies: React.js, Node.js, Express.js, Firebase, MongoDB, AOS, DaisyUI, React router, Swiper, React tab.

Bangla Recipies   Live-site | Client-side | Server-side
- Developed a responsive website with a visually appealing interface for seamless user experience across devices and screen sizes.
- Implemented a secure login and sign-up system with Firebase and Google Sign-In functionality for convenient authentication and registration.
- Created a responsive navigation bar with intuitive menus and drop-downs for easy access to key features and content throughout the website.

Technologies: React.js, Firebase, DaisyUI, React router.

EDUCATION

Chittagong University of Engineering and Technology   Feb. 2017 – Present
Bachelor of Science in Computer Science and Engineering. Chittagong, Bangladesh.

Relevant Coursework: Object Oriented Programming, Data Structure and Algorithms, Database Management System, Operating System, Artificial Intelligence, Machine Learning, Information Security.

LANGUAGES

Bangla: Native, English: Comfortable, Hindi: Basic.