Kawsar Firoz

Frontend Web Developer | React.js Specialist

GitHub | LinkedIn | Portfolio

Email: kawsarfiroz11@gmail.com | Phone: +966509325731

Professional Summary

Fresh and motivated front-end web developer specializing in React.js and MERN stack technologies. Proficient in creating dynamic, responsive, and user-friendly applications. Passionate about building Creative web solutions and continuously growing technical expertise.

Technical Skills

- Expertise: React.js, Redux Toolkit, Tailwind CSS, HTML5, CSS3, JavaScript, TypeScript
- Backend: Node.js, Express.js, MongoDB, JWT Authentication
- UI/UX: Responsive Web Design, DaisyUI, SASS, Figma (Basic)
- Tools & Platforms: Git, GitHub, Vercel, Netlify, Cloudinary
- Basic: php, laravel, Next.js

Projects

1. Noukori Gulf

Developed a responsive Employee Management System where employees can track their workload, HR can manage payroll, and admins have complete control over employee actions. Key features include Technologies: React.js, context API, Node.js, MongoDB, and Firebase for backend services

- User Authentication: Email/password-based login and registration with roles (Employee, HR, Admin) and social login (Google)
- Employee Dashboard: Employees can submit work records with a form and table display, edit or delete entries
- HR Dashboard: HR can view employee data, toggle verification status, and manage payroll.
- Admin Dashboard: Admin can view and manage all employees, adjust salaries, make employees HR, and approve payroll.
- Payment Gateway and JWT Authentication Used for role-based access to routes.
- <u>Live link</u> <u>github client</u> <u>github server</u>

2. Sports Equipment store

Technologies: React.js, Tailwind CSS, Node.js, Express.js, MongoDB

- Developed a full-stack web application to showcase and sell sports equipment.
- Implemented product categories, user authentication, and a shopping cart feature.
- Dark Mode/Light Mode Toggle
- a responsive user experience for mobile and desktop users.
 - Live link GitHub client github Server

3. Language Exchange Platform

Technologies: React.js, Firebase Authentication, Tailwind CSS, nodejs, mongodb

- Developed and implemented a global platform for users to connect with language exchange partners. Key features include
- Users can search for tutors based on specific categories
- Integrated Firebase authentication for secure user login and profile management.
- Optimized performance and UI for seamless multilingual user interactions. Live link github client github server

Web Development Course: Online Learning Platforms: Programming Hero .reactjs, node.js, MongoDB **Languages**: English (Basic), Bangla (fluent), Arabic(fluent), Hindi (fluent), Urdu(fluent)