Md. Abdul Khalek

Front-end Developer

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LinkedIn | GitHub | Portfolio

CAREER OBJECTIVE

Passionate Web Developer with a drive to create innovative and efficient web applications. I am committed to delivering exceptional user experiences by leveraging my skills in front-end and back-end development.

SKILLS

Expertise: HTML | CSS | Bootstrap | Tailwind CSS | JavaScript | ES6 | React.js | Express.js
Comfortable: Node.js | MongoDB | REST APIs | JWT | Redux | SASS | Axios
Familiar: Next.js | TypeScript | PHP
Tools: GitHub | Netlify | Vercel | Firebase | Figma | Photoshop | Adobe XD | Chrome dev tools

EXPERINCES

REPLIQ Limited – Frontend Developer.   February, 2024 - present
● Managed version control (Git) for team collaboration, change tracking, and conflict resolution.
● Upholding code quality standards, while actively involved in building new features, debugging, bug fixes, and codebase refactoring utilizing JavaScript, Next.js, and other front-end tools and technologies.
● Collaborating closely with the backend team to ensure seamless API integration and working closely with the project manager to address new feature requests, adeptly handling pressure situations.

PROJECTS

Project 01: Drawing School (School management site)   Live Site | GitHub Client | GitHub Server
Features:
● Three-category dashboard. Especially the admin dashboard with full access to the website.
● Payment system with Stripe payment.
● Instructor dashboard for adding classes for school and managing classes.
Technologies: React.js, Express.js, Tailwind CSS, TenStack Query, Firebase, JWT, MongoDB
Stripe, Axios etc.

Project 02: Doctor House (Hospital management site)   Live Site | GitHub Client | GitHub Server
Features:
● User Sign Up & login system. A user can see all the details of a doctor. All services of a
doctor and can make appointments.
● For booking an appointment user can pay the fees through the Stripe payment system
● Admin dashboard for maintaining the site, adding doctors, and managing the users.
Technologies: React.js, Express.js, Firebase, Tanstack Query, Formik, Tailwind CSS, MongoDB,
JWT, Stripe, Axios etc.

Project 03: LEGO SET (An E-Commerce site)   Live Site | GitHub Client | GitHub Server
Features:
● Toy's E-Commerce website. It has a signup & login system.
● Logged-in users can add toys for sale. Can search for a toy with a toy name.
● All toy data are saved in the MongoDB database.
Technologies: React.js, Firebase, Tailwind CSS, Express.js, MongoDB, JWT, Firebase etc.

EDUCATION

Bachelor of Arts (BA)   Brahmanbaria Govt. College.   **Session: 2020-2021**

LANGUAGE

Bengali: Native | English: Fluent | Hindi: Conversational

COURSES

Complete Web Development Course with Programming Hero   **Duration**: 6 months