MD ARAFAT ISLAM KHAN

Full Stack Developer

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Dhaka, Bangladesh
GitHub | LinkedIn | Portfolio

A highly motivated and result-driven individual with a strong passion for development and a desire to play a significant role in a company's business development. Possess a solid understanding of frontend i.e. React and experience with frameworks i.e. Node.js, ExpressJS—proven ability to deliver projects on time with a track record of consistently meeting and exceeding expectations.

Technical Skills

Programming languages: (JavaScript, SQL, Java)
Frameworks and libraries: (React, NextJS, TypeScript, Redux, ExpressJS, Node.js, Bootstrap, Tailwind, Mongoose)
Databases: (MongoDB)
DevOps tool: (Git)
Cloud platforms: (Render, Vercel, Firebase)

Employment History:

1. Full Stack Developer (3 months+)
   (April 2024- continuing)
   Ancova IT, Dhaka, Bangladesh
   Responsibilities: Web development in
   JavaScript

2. Assistant Officer (2 yrs)
   (December 2019 - December 2021)
   IT Division, Standard Bank Limited, Dhaka, Bangladesh
   Responsibilities: Performing queries in SQL And UAT
   of CBS

Projects

1.E-Learning Management System   (**Modules**- Admin, Teacher, Student, Visitor.)   **Live | Frontend | Backend**
Key Features-
➤ Admin can create classes, subjects, teachers, students and circulate notices.
➤ Teacher can take attendance, create quiz & question bank, assign marks, upload videos, make evaluation form.
➤ Student can attend quizzes, view marks, tutorials, result card, automated generated analysis and feedback.
Technologies: React JS | Express.js | React Router | Redux | Mongoose | MongoDB | Firebase Authentication | Multer | Material UI

2.E-Commerce Site   (**Modules**- Admin, Customer.)   **Live | Frontend | Backend**
Key Features-
➤ Admin can perform add, update, delete, payment, login/logout operation.
➤ Customer can view store, statistics, create profile, make order, payment, review etc.
➤ Authorization, JWT token are implemented.
Technologies: React JS | Express.js | React Router | MongoDB | JWT Token | Firebase Authentication | Daisy UI etc.

Academic Qualification:

Master of Science (MSc) in Computer Science & Engineering (major in Software Engineering), United International University (2022-2024) (Final semester running) (CGPA:3.43 out of 4).

Language Proficiency

English - Fluent
Bangla – Native

Other Areas of Learning

Software Project & Quality Management, DSA, Production Engineering Management, Banking & Finance