Emad Uddin Front-End Developer

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Career Objective

As a Web Developer, I use my technical skills and creativity to create user-friendly experiences. I'm committed to blending innovation with practicality, making digital interactions smoother with stylish designs and easy-to-use interfaces. My goal is to make websites and applications that people love to use. Proficient in React.js and the MERN stack, I excel in building dynamic, responsive web applications. Currently pursuing a BSc in Computer Science and Engineering.

My Proficiency:-

- Frontend: HTML | CSS | JavaScript | Bootstrap | Tailwind CSS | React.js | Redux-toolkit | Next.js.
- Backend: Node.js | Express.js | MongoDB.
- Authentication: Firebase Authentication | JWT Authentication.
- Ul Design Library: AOS | Ant design | Chakra Ui | Material Ui.
- Tools: React Router | React Hook Form.

Education:-

BSc in Computer Science and Engineering | ONGOING Higher Secondary Certificate | 2019 Secondary School Certificate | 2017 National University | CGPA: 3.27 Firoza Bashar Ideal College | CGPA: 3.92 Mohammadpur Govt. High School | CGPA: 4.36

Recent Projects:-

1.Alponay Boishakh, A dynamic website to dive into Bengali traditions, colorful festivities, and cultural delights as we embrace the spirit of Bengali New Year.

Project Links: Live-Link

Technologies: Html, css and vanilla JavaScript. Html canvas element, Animate on Scroll and Sweetalert2.

Features: Canvas drawing, Semetric drawing.

2.Freelance clients website,, A personal portfolio for himself in French language.

Project Links: Live-Link

Technologies: React.js, React route dom and some packages.

3.EasyBuyShop, A dynamic e-commerce website for electronic devices, built using the MERN stack. It offers a seamless shopping experience with efficient product browsing, and real-time updates. The comprehensive dashboard allows for easy inventory management, product management, and user analytics, ensuring both customers and administrators enjoy a smooth, efficient experience.

Project Links: <u>Live-Link Server-code</u> Api-Documentation Frontend-code (Frontend is not completed yet)

Technologies: React, React Router Dom, Tailwind css, Nodejs, Expressjs, Cloudinary, JWT, Mongoose, and Mongodb.

Features: Admin dashboard, User dashboard.

4.Static FitClub Gym Website, A static website aimed at promoting the gym and increasing membership.

<u>Project Links: Live-Link Frontend-code</u> <u>Technologies: React, Framer-motion.</u>