Sheikh Ariful Islam

Front-End Web Developer

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SUMMARY:

I have been familiar with the Web Development sector for 1 year. I spent most of my time learning web development and making projects to use my web development skills using HTML, CSS, Bootstrap, JavaScript, ReactJS, Node, etc.

SKILLS:

- **Comfortable:** HTML / CSS / JavaScript / React.JS / Bootstrap / Material UI / Express Js / MongoDB

- **Familiar:** Node.JS / Mongoose / EJs / Tailwind CSS

- **Tools that are familiar with:** GitHub / Netlify / Firebase / Heroku / VS Code / Chrome Dev Tools / Figma etc.

TRAINING / COURSE

- Complete Web Development Course With Jhankar Mahbub

- The Complete Full-Stack Javascript Course In Bangla From MSB ACADEMY

PROJECTS:

Project-1: PrimRose
Live Site | **Client-side Code** | **Server-side Code**

- **Short Summary:**

    o It is a Full Stack (MERN) E-Commerce website for a specific Product

    o The user will be able to open an account on the website and order products and cancel orders from the website.

    o The user will be able to see the updated status of the ordered product and review the ordered product on the website.

    o If the admin wants, he can confirm the order, cancel and add, update and delete the product.

- **Technologies used:** React, Material UI, Firebase, Node.JS, Express.js, MongoDB, Heroku

- **Functionalities:** Email Authentication / Separate User & Admin Dashboard / Adding Dynamic Product, Dynamic Review, Product Management, Separate User & Admin Order Management etc.

- **Additional things used:** React Router, Custom Review Slider, Font Awesome Social Icons, Dynamic Star Rating, PrivateRoute, AdminRoute, Error Handling, dotenv, Context API

Project-2: Trivago
Live Site | Client-side Code | Server-side Code

- **Short Summary:**

  - It is a travel services Website.

  - Users will be able to purchase different types of services for traveling to different places from our website.

  - Separate private route for each user, so you can't see all the things on the website without logging in.

  - If the user wants, he can see all the services ordered by him.

- **Technologies used:** React, Css, Firebase, Node.JS, Express.js, MongoDB, Heroku

- **Functionalities:** Email Authentication / Adding Dynamic / User Private Route Product, Admin Order Management etc.

- **Additional things used:** React Router, Font Awesome Social Icons, PrivateRoute, Error Handling, dotenv, Context API

Project-3: Upasham Medicare
Live Site | Client-side Code

- **Short Summary:**

  - It is a medical service provider website

  - Users will be able to register and login to the website

  - Users can log in, view our service details, and read our blog

- **Technologies used:** React, Css, Firebase

- **Functionalities:** Email & Google Authentication / User Acount Section / Dynamic Route For Service Details

- **Additional things used:** React Router, Carousel, Font Awedome Social Icons, Dynamic Star Rating, PrivateRoute, Error Handling, Context API