MOSTOFA KAMAL SHUMON React.js Developer

Dhaka-Bangladesh +880 1882580190 hmshumon123@gmail.com GitHub | Portfolio | LinkedIn

SKILLS

Expertise:

HTML5, CSS3, Bootstrap, Tailwind CSS, Daisy Ui, JavaScript, ES6, REST API, React, React Router, SPA, Firebase Auth.

Comfortable:

Typescript, Next.js, Redux, Node JS, Express Js, MongoDB, Node Js & MongoDB CRUD Operation

Tools:

VS Code, Github, Netlify, Chrome Dev Tools, Figma, Vercel

PROJECTS

- 1. Education Master- A Learning Management System (LMS): live-site, code-link,
 - This is a single page application developed by using next is and typescript.
 - On this single-page application added styles and responsive behavior by using tailwind
 - Used material tailwind (component library) for building user interface

Technology Used: Next js, React js, Typescript, Tailwind CSS, Material-tailwind, React-icons etc.

- 2. Car Ride- A Car Booking Site: live-site, code-link
 - On this single-page next js + typescript application added responsive behavior by using tailwind css
 - Used material tailwind (component library) for building user interface
 - Added animation on page navigation by using framer motion

Technology Used: Next js, React js, Typescript, Tailwind CSS, Material-tailwind, Framer-motion, React-icons

- 3. ResaleBD- Old Mobile Resale Marketplace: live-site, client-side-code, server-side-code
 - In this project added Responsive behavior by using Tailwind CSS + Daisy Ui.
 - Added signUp, login, and logout Authentication functionalities by Firebase And the user can create an
 account either as a seller or a Buyer
 - Added Dashboard with conditional data for admin/seller/buyer. Admin, sellers, and buyers will see separate data on the dashboard

Technology Used: React, React-router, React-query, Node Js, Express Js, MongoDB, Javascript, Tailwind CSS, Daisy Ui, Firebase Auth

COURSES

- Complete Web Development Course With Jhankar Mahbub By Programming-Hero (Certificate-link)
- Think in a Redux way With Sumit Saha (Certificate-link)

LANGUAGE

- Bangla (native)
- English (read & write -basic level)
- Urdu (read & understanding)

- Arabic (read & write & understanding)
- Hindi (understanding)