MD ARIFUL ISLAM

MERN Stack Developer

mdariful.islam9198@gmail.com | Portfolio | Linkedin | Github

+8801620608491 | Sylhet, Bangladesh

Skillset

Expertise: HTML, CSS, Bootstrap, Tailwind CSS, Javascript, C++, React JS, MongoDB

Comfortable: Node JS, Express JS

Familiar: Redux, Next JS, Typescript

Tools: Git, CLI, VS Code, Firebase, Heroku, Netlify, Chrome Dev tool

Work Experience

SJ Innovation Frontend Developer (Oct 24th, 2022 - January 31st, 2023)

- Worked on different websites of Janssen Medical Cloud.
- Developed websites and built email workflows for clients in Go High Level platform.
- Worked with a fully functional team that helped me to gain experience and knowledge about teamwork and communication.

DiGiLABS Full Stack Engineer (Aug 1st, 2022 - Oct 22nd, 2022)

- Worked on a social web platform where people can give respect to others through recording videos.
- Developed a website with animation for a company that provides different development solutions.
- Worked on old existing codebase, react class based components, text formatting for posting blogs, hosting images/videos on Cloudinary platform.

Personal Projects

Auto Parts Live Site | Client Side Github Repo | Server Side Github Repo

Technologies: React, Express JS, Tailwind CSS, MongoDB, Firebase, Stripe

- A manufacturer auto parts website with Express JS backend and Firebase authentication.
- Developed a payment system using stripe for users to pay for their orders.
- Implemented different dashboard features for admin and non-admin users.

Sports Gear Live Site | Client Side Github Repo | Server Side Github Repo

Technologies: React, Express JS, Tailwind CSS, MongoDB, Firebase

- A website for a warehouse that has different sports gear in their inventory.
- Implemented an authentication system using Firebase.
- Users can add or remove products.

Sylhet Safari Live Site | Github Repo

Technologies: React, React Router, Tailwind CSS, Firebase

- A website for an individual who serves as a tour guide.
- Implemented an authentication system using Firebase before booking a tour guide.
- Service cards are a bit unique and the whole site looks beautiful.

Education & Other Informations

- Completed BSc in Computer Science & Engineering with 3.65 cgpa from Sylhet Engineering College, Sylhet. (2017-2022)
- Solved 280+ problems in Codeforces, 91 problems in UVa and 30+ problems in Leetcode.
- Have decent understanding of data structures & algorithms.
- Fluent in English.