S. M. SUJAN

Dhaka, Bangladesh · (+88)017 30 277227 smsujon50@gmail.com · LinkedIn Profile · GitHub Profile

Joining an organization that provides a constructive environment to enhance my qualities with the opportunities at hand and further build my experiences to work diligently in the future.

SKILLS

EXPERTISE

JavaScript (ES6), REST APIs, Next.js, React.js, React Router Dom, Context API, Jest, React testing library, HTML5, CSS3, Bootstrap, React Bootstrap, Tailwind CSS, Daisy UI.

COMFORTABLE

TypeScript, Node.js, Redux, MySql, MongoDB, Firebase, Express.js, Sequelize, GraphQL, Apollo client and server, MUI, Ant Design, Styled Component, C, C++, DSA, Vue.js, Nuxt.js.

TOOLS

Vs Code, GitHub, Gitlab, Chrome Dev Tools, React dev tool, Vue dev tool, Netlify, Vercel, Photoshop, Figma.

PERSONAL SKILLS

Teamwork, Organizing, and Proficiency in debugging.

EXPERIENCE

DEVSPIKE (A sister concern of Zenixnow Technologies)1 year 5 mos

Uttara, Dhaka

Frontend Developer
January 2023 – June 2023
↓
Software Engineer
July 2023 – Currently working

Next.js, React.js, Redux, Jest, React testing library, GraphQL, Apollo client and server, Sequelize, Ant Design, MUI, Less, Styled Component, TypeScript, and JavaScript

FREELANCE IT LAB 2 years

Mymensingh, Bangladesh Web Designer April 2018 – March 2020

CSS3, Bootstrap 3 and 4, JavaScript, HTML5, PHP, Cpanel

PROJECTS

PAPERTURN (A highly interactive flipbook platform) Live Website link

- Overview
 - I participated in unit testing.
- Technology Used: Jest, React testing library.

DENT CARE Live Website link | GitHub client | GitHub server

- Overview
 - Dentist Website including firebase authentication, JWT verification, and adding service dynamically.
 - Form to leave a review for the clients on the service details page and show reviews.
 - The client can see all his/her reviews and edit or delete his/her review.
- **Technology Used:** HTML, CSS, React-Bootstrap, React.js, React Router, Node.js, Express.js, MongoDB, Firebase, JWT.

CAR BAZAR Live Website link | GitHub client | GitHub server

- Overview
 - This website is about selling second-hand cars. This website has 3 types of accounts. Such as Admin, Seller, and Buyer.
 - In the dashboard: the Admin can manage and verify all sellers and buyers. The seller can add, advertise, and delete his/her products, buyers can see his/her all orders.
 - Upon creating an account users can select his/her role.
- **Technology Used:** Tailwind CSS, Daisy UI, React.js, React Router Dom, Node.js, Express.js, MongoDB, Firebase, JWT, React Query, Axios, image upload and host to imgbb and Custom hooks.

		^	AT	-	
-			Δı		IN

H.S.C - 2014 (SCIENCE)

AGRICULTURAL UNIVERSITY COLLEGE

HOBBIES

New Technologies, Reading Books, Traveling.

LANGUAGES PROFICIENCY

BENGALI – Native.

ENGLISH – Conversational.