

Asraful Islam

Front-End Developer (MERN Stack)

Address : 1205, Mohammed Bug, Kadomtali, Dhaka
E-mail : iasraful321@gmail.com
Phone : +8801642297037
Linkedin : [Linkedin.com/in/asraful-islam-26a214160](https://www.linkedin.com/in/asraful-islam-26a214160)
Github : [Github.com/iasraful](https://github.com/iasraful)
Website : asraful-s-portfolio.web.app/

Career Objective

- More than a year of professional experience as a front-end developer.
- A deep lover of JavaScript(**React**) also loves to learn new technologies and updating with new features.
- A self-motivated person as a team member and a leader also.
- Care about good product design which attracted customers.

Programming Skills

- ❖ **Expertise:** JavaScript, ES6, React.js, REST API, React Bootstrap, Bootstrap, HTML5, CSS3.
- ❖ **Comfortable :** Gatsby.js, Material UI, Next.js, Express.js, MongoDB, JSON, SASS.
- ❖ **Familiar :** Node.js, Redux.js, TypeScript, jQuery, Wordpress, Tailwind, ReactNative.
- ❖ **Tools:** Git, Create React App, NPM, VS Code, Chrome Dev tool, Firebase, Netlify, Heroku.

Work Experience

Fron-End Developer | *January 2020 - December 2020*

Mistri Solutions

44/F/7 Rongon Tower, West Panthapath, Dhaka, 1215, Bangladesh

Working in a 4 member team, on a startup project, Responsible for converting ideas to web applications with HTML5, CSS3, Bootstrap, JavaScript.

Core Project: <https://www.outbuildbd.com/>

Best Projects

❖ **Red Onion Restaurant** | **Live:** <https://red-onion-restaura.firebaseio.com/>
GitHub: <https://github.com/iasraful/redOnion-resturent-clint>

A single-page restaurant app where people are able to select food in their cart and checkout the cart with their information.

Technology Used: React.js, Node.js, Express.js, MongoDB, Firebase Authentication, Stripe.js

❖ **Doctors Portal** | **Live:** <https://doctors-portal-react.firebaseio.com/>
GitHub: <https://github.com/iasraful/doctors-portal-clint>

A single-page web app with a dashboard where people can pick the date and time and fix an appointment. A doctor can review his appointments and prescribe medicine to a Patient from his dashboard.

Technology used : React.js, Node.js, Express.js, MongoDB, Bootstrap4

❖ **The Next Travel** | **Live:** <https://super-shop-bd.web.app/>
GitHub: <https://github.com/iasraful/the-next-trip>

A single-page restaurant app where people are able to select a tour package. Also, have an admin panel where the admin can add the tour packages.

Technology Used: React.js, Node.js, Express.js, MongoDB, Firebase Authentication, Stripe.js

Language Competency

Bangla: Native in Bangla

English: Fluent in English.