

NAFIUL SABBIR

Front-end Developer



Contact

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Profile

A web developer with a passion for building modern, responsive web applications. I spend considerable amount of time with new tools and technologies to grant better user experiences for the users. I am calm, humble and confident that powers me towards my best.

Education

Jahangirnagar University

BSS in Public Administration

Under graduate (2019-present)

Courses Attended

**Compleat Web Development,
Programming Hero**

(January, 2021 – June, 2021)

Skills

- **Front-end:** JavaScript, React.js, React Router, CSS 3, HTML5, Bootstrap 5, React-Bootstrap, SASS(SCSS), Firebase
- **Back-end:** Node.js, Express.js
- **Database:** MongoDB, Firebase firestore
- **Tools:** VS Code, Git, Github, Chrome Dev Tool, Netlify, Heroku, NPM

Projects

1. **</> Rainbow Bouquet** (MERN Stack) (March,2021 - April, 2021)

- ✓ An event photography management service company.
- ✓ Takes bookings of service and serves accordingly.
- ✓ Users must login with google to place an order, login system was built by firebase authentication system.
- ✓ Admins can manage services and track orders via dashboard.

Live: rainbow-bouquet.web.app

Github: [git.io/J33rA](https://github.com/J33rA)

Tools & Technology used -

- Front-end: React.js, JavaScript, CSS 3, JSX, Firebase, React-Bootstrap
- Back-end: Node.js(Express.js), Heroku
- Database: MongoDB

2. **</> Book Syndrome** (MERN Stack) (March,2021 - April, 2021)

- ✓ A web application about a book-shop e-commerce service.
- ✓ Users can see products & place orders.
- ✓ Admin can manage service, orders and users.

Live: book-syndrome.web.app

Github: [git.io/J33on](https://github.com/J33on)

Tools & Technology used -

- Front-end: React.js, JavaScript, CSS 3, JSX, Firebase, React-Bootstrap
- Back-end: Node.js(Express.js), Heroku
- Database: MongoDB

3. **</> Team Affair** (React.js, REST API) (February ,2021 - March, 2021)

- ✓ A website about exploring any sport team in the world.
- ✓ Anyone can search any team by name.
- ✓ Users can explore each and every team details.

Live: team-affiar.web.app

Github: [git.io/J33oE](https://github.com/J33oE)

Tools & Technology used -

- Front-end: React.js, JavaScript, CSS 3, JSX, Firebase, Bootstrap, REST API