

Minhaj Sadik

Full-Stack Developer

MinhajSadik@gmail.com

(+880)1781583107

Beanibazar, Sylhet

LinkedIn: <https://linkedin.com/in/MinhajSadik>

Github: <https://github.com/MinhajSadik>

Medium: <https://medium.com/@minhajsadik>

Career Objective

A self-motivated and enthusiastic web developer with a deep interest in JavaScript. To work in the Software industry with modern web technologies of different local & multinational Software/ IT agencies of Bangladesh and grow rapidly with increasing responsibilities.

SKILLS

HTML, CSS, BOOTSTRAP, SASS, JAVASCRIPT, TYPESCRIPT, ES6, React.js, Next.js, Node.js, Firebase, MongoDB, Redux.js, Material-UI, React-Router, Reduce, React-bootstrap, Python, React-Native

EXPERIENCE

Intern/Junior Web Developer

Genius IT & Solutions

02-2021 - present

- Achievements/Tasks.
- ❖ Communication Skills
- ❖ Testing And Evaluating New Programs
- ❖ Writing And Implementing Efficient Code
- ❖ Determining Operational Practicality
- ❖ Maintaining, Upgrading Existing Systems
- ❖ EveryDay Learn Something New

EDUCATION

Beanibazar Govt College & University
Sylhet— HSC

June-2017 - July-2019

Beanibazar Govt College & University
Sylhet— Degree

July-2019 - Present

PROJECTS

Grocery Website

- Fully Functional & google Facebook Auth.
- Server Side Working Live Data Send Get.
- Have a Small Dashboard.

Used Tech: JavaScript, React, React-Bootstrap, Node, Firebase, MongoDB, Express.

→ Live Site: full-stack-grocery-house-shop.netlify.app/

Urban Riders

- Fully Functional & google authentication
- Using React-Router to Route Any Path
- Using Google Map For Riders Direction

Used Tech: JavaScript, React, React-Bootstrap, Node, Firebase, Router, Express, Material-UI

→ LiveSite : urban-riders-auth.netlify.app/

Ema-Jhon Simple

- Fully Functional & google Auth Ema-Jhon Simple
- Real Time Database System Working Implement
- Using SessionStorage And LocalStorage

Used Tech: JavaScript, React, React-Bootstrap, Material-UI, Node, MongoDB, Router, Firebase, Express

→ Live Site : full-stack-ema-jhon-simple.netlify.app/

Portfolio Website

- Portfolio All Implement And Projects Are Here
- Using a router to dynamically Route Any Path
- Using AOS, Typewriter effect

Used Tech: JavaScript, React, React-Bootstrap, Material-UI, Router.

→ Live Site: react-portfolio-resume.netlify.app/