



## Md. Minul Islam

House no: MA 40/2, B.Baria General Store,  
West Merul Badda, Badda, Dhaka-1212



[mainulisrafi163@gmail.com](mailto:mainulisrafi163@gmail.com)



+8801674472163



<https://github.com/Mainul163>



<https://www.linkedin.com/in/mainul-islam-a755aa184/>

### Awards

Champion in ULAB Tech Fest 2019 in  
Idea contest Category

### Career Objective

To obtain an entry level position in a dynamic organization where I can enhance my energy and skills to develop, motivate and encourage productivity I cherish to explore leadership responsibilities, improve organizational ability to achieve personal dexterity.

### Experience

#### Company Name

**CMED Health Limited**

Junior Software Engineer (SQA Dept.)

September 2020 – November 2020

### Education

#### Bachelor of Science in

**Computer science and engineering (CSE)**

University of Liberal Arts Bangladesh (ULAB)

Dhaka | CGPA 2.53

#### Higher Secondary Certificate

**Session: 2014-15**

Dhaka imperial College, Dhaka | GPA 4.81

#### Secondary School Certificate

**Session: 2012-13**

Khilgaon Govt High School, Dhaka | GPA 4.81

### TECHNICAL SKILLS

**Frontend:** HTML5, JavaScript, ES6, Json, React Js

**Backend:** Node Js, Express Js, MongoDB

**Design:** CSS3, Bootstrap 5, Material UI

**Authentication:** Firebase

**Hosting:** Heroku, Netlify, Firebase

**Tools:** GitHub, Visual studio

**Familiar:** React Native, Redux



## PROJECT

### Travasia-Travel agency

13 March 2021-18 March 2021

- Users can book tour packages on this website
- User can see all booking updates
- User can post reviews also can do payment
- Admin can update tour package , also can do add & delete

GitHub link: <https://github.com/Mainul163/Adventure--with-tarvasia>

Live site link: <https://travel-f2f39.firebaseio.com/>

### Pick-up-rider – ride share website

12 February 2021-13 February

- A Single Page Application with dynamic posts of fake data loaded from REST API
- Firebase authentication was used in this website

GitHub link: <https://github.com/Mainul163/pick-up-rider>

Live site link: <https://picup-rider.web.app/>

### Book-shop – ecommerce website

3 March 2021- 5 March 2021

- It is a full stack website
- Firebase authentication was used in this website
- MongoDB was used for database & express Js used was for backend
- react was used for front end

GitHub Link: <https://github.com/Mainul1>

Live site link: <https://book-shop-6fa77.firebaseio.com/>

MD. Minul Islam

---

Signature