

# Mehedi Hassan Sagor

## Creative Front-End Developer

+8801856354435  
mehedihassansagor1641998@gmail.com  
Gazipur, Dhaka, Bangladesh  
GitHub || Linkend || Portfolio

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### Skills:

- **Comfortable:** JavaScript, ES6, React, Node.js, Rest API, MongoDB, Bootstrap4, React Bootstrap, JSON, HTML, HTML5, CSS3.
- **Familiar:** Redux, TypeScript, Express.js, Material-UI.
- **Tools:** Github, VS Code, Notepad++, Chrome Dev Tools, Heroku, Netlify, Firebase, Postman.

### Projects:

#### 1. Two-wheeler-repair: GitHub Client side || GitHub Server Side || Live Side

- Here you can take service.
- You can order service from here.
- All services are protected by private route.
- So, you have to log in when you want any services.
- Here you also can add payment.
- Here you can add your review also

**Technology:** VScode, firebase, Heroku, github

#### 2. BD-Shop: GitHub Client Side || GitHub Server Side || Live site

- Here people can buy product.
- Before buying you have to log in. For log in I use here firebase log in process.
- The data which you show here all load from backend.
- To work with back End I use mongodb.
- Here you can add product also.

**Technology:** VScode, firebase, Heroku, github.

#### 3. Dev-Town: Github || Live Site (team project)

- Learn more about your favourite Developer.
- Create a Team with Pro developers.
- Add developer in car.
- Add or Remove developer from cart price will be adjusted.
- Created with React Redux.

**Technology:** VScode, Netlify, github.

#### **4. SpaceX: GitHub || Live Site**

This project is so much exciting for me because, this is the 1<sup>st</sup> time when I work for a company. So, I had got little bit knowledge how to work with a company. I think this knowledge will help to develop my knowledge about a company.

- This is my 1st project to work with a company.
- Here I use 3 API to complete it.
- Here you can filter data by year.
- you can also filter data by landing status.
- you can also filter data by launching status

**Technology:** VScode, netlify, github.

#### **5. Champion League: GitHub Client side || live side**

- This is a dynamic project.
- Here you can select a team.
- The team which you select you got the individual team information.
- The team is formed by male or female you got the idea by dynamic picture

**Technology:** VScode, github

#### **6. Temperature meter: GitHub || Live site**

- You can find the weather of any city you want to see
- Here I use vanilla JavaScript
- Weather is loaded by rest API.

**Technology:** VScode, github

### **Education:**

B.Sc in Computer Science and Engineering (7<sup>th</sup> semester ) World University OF Bangladesh.

### **Courses:**

Complete Web Development Course with Jhankar Mahbub from Programming Hero.

### **Carrier Object:**

I have the skill working closely with others at team environment and with a flexible approach to work.