

Md. Mehedi Hasan Khan Web Developer Github Linkedin Protfolio Codeforce Submissions +8801521108858 mehedihasan30313@gmail.com

Skills

Expertise	Comfort	Familiar	Tools	Intested
HTML5CSS3JavaScriptES6ReactC/C++	MongoDBNode JSReact RoutingHerokuJava	FirebaseMS SQLPython	 Git Eclipse Chrome Dev Tools Codeblocks Netbeans 	 Problem solving Reading Book

My Own Projects

1. Creative Agency:

• A simple website can be used for any kind of agency. Any agency can be involved here and helps others by their works. The website has an admin panel. So it can be controlled by the admin. • Used Languages: HTML5, CSS3, React JS

• Mechanisms: React Routing, Context api, Bootstrap, React Spring, Material UI, Firebase Auth, Heroku

Live Site: https://creative-agency-30313.web.app

Git Repo.: https://github.com/mmhk30313/creative-agency-client

2. Volunteer Network:

- A simple website can be used for mankind by volunteers. Anyone can participate to help others by his/her activities. The website has an admin panel. So it can be controlled by the admin. Used Languages: HTML5, CSS3, React JS
- · Mechanisms: React Routing, Context api, Bootstrap, Material UI, Firebase Auth, Heroku

Live Site: https://real-volunteer-network.web.app

Git Repo.: https://github.com/mmhk30313/volunteer-network-client

3. Travel Guru:

- A simple website can be used for booking hotel in travelling moments.
- · Used Languages: HTML5, CSS3, React JS
- · Mechanisms: React Routing, Context api, Bootstrap, Material UI, Firebase Auth, Google Map

Live Site: https://login-form-30313.web.app

Git Repo.: https://github.com/mmhk30313/assignment-9

4. The Holy Quran:

- A simple web app can be used for reciting The Holy Quran. A person can recite, memorize or translate The Holy Quran
- Used Language: HTML5, CSS3, React JS
- · Mechanisms: React Routing, Rest api

Live site: https://dreamy-colden-89e8b0.netlify.app

Git Repo.: https://github.com/mmhk30313/the-holy-quran

5. Corona Update:

• A simple web app can be used for knowing corona update around the world. •

Used Language: HTML5, CSS3, JavaScript

Mechanisms: Rest api

Live Site: https://mmhk30313.github.io/Corona-Update-App
Git Repo.: https://github.com/mmhk30313/Corona-Update-App

Educational Details

B.Sc. studying in Computer Science and Engineering Mawlana Bhashani Science & Technology University

H.S.C: Govt. Science College, Tejgaon, Dhaka GPA: 5.00, Passing Year: 2016

S.S.C/Dakhil: Uttar Badda Islamia Kamil Madrasah, Dhaka GPA: 5.00, Passing Year: 2014