

Md. Jubayer Rahman

FullStack Web Developer
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Career Object

To take a challenging role as a web developer in a technical company where I could utilize my skills in web design and development, and use these skills in providing quality service to the company.

Programming Skills

- ❑ **Good At:** HTML, CSS, SASS, Bootstrap, JavaScript, ES6, React.js, React-router, React-bootstrap, Material-UI, Firebase, Netlify.
- ❑ **Comfortable :** NodeJS, Express JS, MongoDB, Heroku.
- ❑ **Tools :** GitHub, Chrome Dev Tools, VS Codes.

Projects

- ❑ **Creative Agency (A website for a software agency)**
 - MERN project. This is an agency website where users can find many services and can order any of the services.
 - Has user authentication. Users can login and see their ordered services.
 - Users can give reviews about their ordered services.
 - Admin can manage ordered services. Can add New services.

Technology :

- **Frontend:** HTML5, CSS3, ES6, React, Bootstrap.
- **Backend:** MongoDB, ReST API, Node.JS, Firebase, Git, Heroku.

You can visit repositories:

- **Live website link:** <https://creative-agency-client.web.app/>
- **Client side link:** <https://github.com/mjrgeorge/creative-agency-client>
- **Server side link:** <https://github.com/mjrgeorge/creative-agency-server>

❑ **Volunteer Network (A volunteer management website)**

- Has user authentication. Users can login and see their ordered services.
- Users can give reviews about their ordered services.
- Admin can manage ordered services. Can add New services.

Technology :

- **Frontend:** HTML5, CSS3, ES6, React, Bootstrap.
- **Backend:** MongoDB, ReST API, Node.JS, Firebase, Git, Heroku.

You can visit repositories:

- **Live website link:** <https://volunteer-network-22cfc.web.app/>
- **Client side link:** <https://github.com/mjrgeorge/volunteer-network-client>
- **Server side link:** <https://github.com/mjrgeorge/volunteer-network-server>

❑ **Red Onion (A responsive & dynamic website for online food delivery system)**

- Authenticated users can order foods.
- UAutomated calculation and functionalities are added for the cart.
- Stripe payment method is available for testing purposes only.

Technology :

- **Frontend:** HTML5, CSS3, ES6, React, Bootstrap, Firebase, Git.

You can visit repositories:

- **Live website link:** <https://red-onion-restaurant-2611b.web.app/>
- **Client side link:** <https://github.com/mjrgeorge/red-onion-restaurant>

Education

H.S.C. (2011)

Bangladesh Open University, Gazipur

GPA: 3.55

S.S.C. (2005)

Nripendra Narayan Government High School, Panchagarh

GPA: 4.00

Languages

Bengali and English