

Minhazul Hasan

JavaScript Developer

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Undergraduate student of Computer Science and Engineering with programming language and problem-solving experience. I am very passionate about new technologies. My field of interest is machine learning, full-stack web development and data science.

Programming Skills

EXPERTISE: HTML5, CSS3, Bootstrap, JavaScript, C/C++, React JS, Data Structure, Algorithm.

COMFORTABLE: Node JS, Express JS, Mongo DB, Firebase, SASS, Python, Material UI

FAMILIAR: Graph QL, Gatsby JS, Redux, PostgreSQL, MySQL,

TOOLS: Git, Heroku, Netlify, VS Code, Anaconda, Chrome Dev Tool, PyCharm, Postman.

PROJECTS

Creative Agency:

- A full stack fully responsive web application about an IT service Provider, where user can place an order check his/her all status and give a feedback which also render in UI.
- In admin panel admin can update user status, make a new admin and also added new services.
- **Technologies:** React JS, React Bootstrap, React Spring, React Router, React Multi Carousal, React Hook Form, Font Awesome Icon, Node JS, Express JS, Mongo DB, Firebase, Heroku

[Live Site](#) [Git Repository](#)

Travel Guru:

- An exclusive looking web application about a travel agency, where user can book for a place. Also using firebase hosting and authentication and show the selected place with google map.
- **Technologies:** React JS, React Bootstrap, React Router, React Hook Form, Font Awesome Icon, React Leaflet

[Live Site](#) [Git Repository](#)

COVID 19 Tracker:

- Single page web application where you can get the all the information about the COVID-19 in entire world. It has awesome functionality and interactive look with google map and graphical representation.
- **Technologies:** React JS, Material UI, React Leaflet, React Chart JS, Netlify

[Live Site](#) [Git Repository](#)

Photo OCR (AI Project):

- Single page web application where you can convert all of the text in a picture to text format.
- **Technologies:** React JS, React Bootstrap, Tesseract JS, Netlify

[Live Site](#) [Git Repository](#)

Face Movement (AI Project):

- A web-based AI application where it can detect the facial movement such as mouth open/close, eye open/close.
- **Technologies:** React JS, React Bootstrap, Web GL, Netlify

[Live Site](#) [Git Repository](#)

COURSES

- Full Stack Web Development.
Organization: Programming Hero.
[see credentials](#)
- Deep Learning Specialization
Organization: Coursera.
[see credentials](#)
- DeepLearning.AI TensorFlow Developer Specialization
Organization: Coursera.
[see credentials](#)
- SQL For Data Science
Organization: Coursera.
[see credentials](#)
- Applied Machine Learning in Python.
Organization: Coursera.
[see credentials](#)

EDUCATION

- BSc Engineering in CSE
Bangabandhu Sheikh Mujibur Rahman Science & Technology University
Level 4 – Semester 2

LANGUAGE

- Bangla – Native Language
- English – Working Capability

PUBLICATION

- Paper: Early Stage Autism Spectrum Disorder Detection of Adults and Toddlers Using Machine Learning Models (Online version not published yet)
Event: 5th International Conference on Electrical Information and Communication Technology (EICT), KUET
Technical Co-Sponsor: IEEE

Other Skills

- Volunteer at Bangladesh Mathematics Olympiad
- Volunteer at National High School Programming Contest
- Member at BSMRSTU programming club
- Member at BSMRSTU debating society