Md. Asif Muntasir

Full Stack Web Developer

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Seeking for a job where I can apply my skills to make the solution of real-life problem. By doing innovative things and solutions with new stuff and well-wisher, I want to learn new technology to enhance my skills and share my knowledge with team member.

Skills:

Expertise: HTML, CSS, JavaScript, Bootstrap.
Comfortable: ReactJS, React-Bootstrap, Material UI, NextJS, NodeJS, ExpressJS, Redux, React Native(Learning), MongoDB, MySQL.
Familiar: C, C++, Java, Python, Assembly Language.
Hosting: Netlify, GitHub, Firebase, Heroku, Vercel.
Tools: Git, Notepad++, VS Code, Spider, PyCharm, Chrome Dev Tools.

Extra-Curricular Activity:

StopStalk Link: Click Here.

Project Experience:

Hungry Monster: GitHub code link: Click Here.   **Live site link:** Click Here.
Features:
- Food api based JavaScript DOM project.
- User can search food dish and can be able to see ingredients for making this dish.
- Fully responsive website.

TechnologyUsed: HTML, Custom CSS, Bootstrap, JavaScript.

Covid-19 Tracker: GitHub code link: Click Here. **Live site link:** Click Here.
Features:
- Simple api based React project where user can be able to see the information of Covid-19 both worldwide and nationwide.
- If user click any country from the given list, then he/she will be able to see the details Covid-19 information for selected country.

 TechnologyUsed: HTML, Custom CSS, Bootstrap5, React and diease.sh api.

SungurWEB: GitHub client-side link: Click Here. **GitHub Server-side link:** Click Here.
                    Live site link: Click Here

Features:

- It is a Full Stack MERN project for an Internet Service Provider.
- Here user will be able to purchase any internet bundle. But before that user has to be authenticate him by using Google Firebase Authentication.
- User can give them review about their all-out services.
- It is a fully dynamic website where data is showing from database.
- Admin will be able to Add and Delete any internet bundle from the database. But before that admin has to be authenticate him by using Google Firebase Authentication.

TechnologyUsed: HTML, Custom CSS, Bootstrap, React, React Router, Private Route, NodeJS, ExpressJS, MongoDB, Google Firebase Authentication.

Virtual Class Venture: GitHub link: Click Here.

Features:
- It is a real-time-communication web application based on Google's provide open source library which is called WebRTC.
- User can create a meeting and connect with other user by sharing meeting link with them.
- Chat and Screen Sharing facilities are given in this application.

TechnologyUsed: HTML, Custom CSS, Bootstrap, JavaScript, NodeJS, ExpressJS, WebSocket.

For updated resume please Click Here.

Education:

2017-2021
BSc. (Eng.) in CSE.
North East University Bangladesh.
Obtained CGPA 3.32 (Scale 4.00)

2015
Higher Secondary School Certificate (HSC).
Universal College, Sylhet.
Obtained CGP 4.50 (Scale 5.00)

2013
Secondary School Certificate (SSC).
Sylhet Govt. Pilot High School, Sylhet.
Obtained CGP 5.00 (Scale 5.00)

Language Competency:

Bengali: Native.
English: Good.

Reference:

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North East University, Bangladesh.
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