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, NodeJS, ExpressJS, MongoDB, MySQL.

Familiar: C, C++, Java, Python, Assembly Language.

Hosting: Netlify, GitHub, Firebase, Heroku.

Tools: Git, Notepad++, VS Code, Spider, PyCharm.

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.

Technology Used: HTML, Custom CSS, Bootstrap, JavaScript.

EPL Clubpedia: GitHub code link: Click Here. Live site link: Click Here.

Features:

- Simple api based React project where user can be able to see the team list of English Premier League.
- If user click the Explore button for any club, then he/she will be able to see the details for this selected club.
- It is a fully responsive react project.

Technology Used: HTML, Custom CSS, Bootstrap, React, React Router, Material UI.

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.

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

Virtual Class Venture: Live site 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.

Technology Used: HTML, Custom CSS, Bootstrap, JavaScript, NodeJS, ExpressJS, WebSocket.

Education:

BSc. (Eng.) in CSE.

North East University Bangladesh.

Language Competency:

Bengali: Native. English: Good.