ASADUZZAMAN

Software Engineer

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OBJECTIVES

A reliable and detailed-oriented individual seeking a position in a dynamic organization to contribute for the growth of the company while having the scope to develop my own skills.

TECHNICAL SKILLS

Expertise: React.js,JavaScript, ES6, REST API, React Bootstrap, React Router, Material UI, Bootstrap4, HTML5, CSS3.

Comfortable: Node.js, Express.js,Gatsby.js, Django, JSON, SASS, PHP, MySQL, MongoDB.

Familiar : Redux.js, GraphQL, TypeScript, Laravel, jQuery, AJAX, WordPress , Python, C, C++.

Tools: Git, Babel, Webpack, Create React App, NPM, VS Code, Chrome Dev tool, Firebase, Netlify, Heroku.

PERSONAL PROJECTS

Project 1
Red Onion Foods

🗓 Live View   📍 GitHub

- Customer can select food items to order.
- Customer can checkout by paying through pament gateway.

Technology: React, Router, Node.js, MongoDB, Firebase Authentication, Stripe.js.

Project 2
Doctors Portal

🗓 Live View   📍 GitHub

- Doctors can book and approve appointments.
- Doctor can give prescriptions to patients.

Technology: React, Router, Node.js, MongoDB, Firebase Authentication, Stripe.js.

Project 3
React e-learning

🗓 Live View   📍 GitHub

- A react based single page application where people can find their desired courses.
- people can enroll them.

Technology: React, React Bootsrap.

Project 4
Lyrical Web App

🗓 Live View   📍 GitHub

- An api based web app to download and see the song's lyrics.

Technology: JavaScript,HTML5, CSS3, Bootstrap4.

STRENGTHS

| Problem solving | Can work under pressure |

| Keen Intellect | Flexible team player |

| Critical thinking | Data Structure and Algorithm |

LANGUAGES

English ●●●●○

Bengali ●●●●○

Chinese ●●●○○

PUBLICATION

The 20th(ICMLC) 2020
Conference Paper

🗓 Dec 2020   📍 University of Adelaide,Australia

Title: Parkinson's Disease Detection Using fMRI Images Leveraging Transfer Learning On Convolutional Neural Network.

EDUCATION

B.SC. in Computer Science
Brac University

🗓 May 2016 – June 2020

Thesis: Parkinson's disease detection using fMRI images on Convolutional Neural Network.

Problem Solving: https://vjudge.net/user/asadzaman

REFERENCE

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