MD. ASIF UR RAHMAN

Front-end Developer

Address   :   Rupdia, Jessore, Bangladesh
E-mail   :   asif.eee.cu@gmail.com
Phone   :   +8801402734715
Linkedin   :   linkedin.com/asifurrahman
Github   :   github.com/asifurrahman
Website   :   http://asifurrahaman.com/
Youtube   :   youtube/asifurrahman

Career Objective

To gain confidence and fame using my potential in the field of **"Web Development",** and express my innovative creative skills for self and company growth.

Work Experience

❖ OmniGo, Chittagong, Bangladesh— *Website Manager*

February 2021 - PRESENT

A service provider group that serves TO-LET & SUB-LET. Where I work as a website manager. I collect data set it to the website. A user can also find easily his desired flat at his desired address.

Website Link: https://omnigo.com.bd/

❖ Air Pollution Sensor, Chittagong, Bangladesh— *Researcher*

May 2018

My 2 friends and I invented an air pollution sensor that can easily identify the percentage of pollution in any place. I work with real-time data. Where we had used **nodemcu** and **MQTT** server.

Blog Link: Air Pollution Sensor

❖ Range Detector, Chittagong, Bangladesh— *Codder*

March 2018

At that time I was a fresher in **EEE, Chittagong University, Bangladesh**. I love to code. So I started codding with **Arduino** a wonderful microcontroller. Using this we created a range detector project.

Blog Link: Range Detector Project

Projects

❖ Go Wash Web App | 🔗 Live Site ||🔗 Client Site Code||🔗 Server Site Code

A wonderful laundry service app where people are able to get their services as they need. There is a fantastic dashboard where an admin can update and add the services. On the other hand, individual users are able to give a review to the company. An admin can also add other people as admin.

Technology Used: React.js, Node.js, Express.js, MongoDB, Firebase Authentication, Stripe.js

❖ **Doctors Portal Web App**| 🔗 Live Site || 🔗 Client Site Code || 🔗 Server Site Code

A wonderful doctor portal application with a dashboard where patients can pick the date and time and fix an appointment. Individual patients only can see their appointment date but a doctor can see all the appointments and also able to add another doctor as admin.

Technology used : React.js, Node.js, Express.js, MongoDB, Bootstrap4,Firebase authentication.

❖ **The Riders Web App**| 🔗 Live Site || 🔗 Live Site Code

A Rider web page where a user can easily select and see by which he wants to go anywhere. For this, a user has to log in first. After clicking on the ride option he will go to another page where he can pick his desired destination.

Technology used : HTML5,CSS3, Bootstrap 5,React.js, Firebase authentication

Programming Knowledge

❖ **Expertise:** JavaScript, ES6, React.js, REST API, React Bootstrap, Bootstrap4, `
HTML5, CSS3

❖ **Comfortable :** Material UI,Node.js, Express.js, MongoDB, JSON, SASS,

❖ **Familiar :** Redux.js, TypeScript, jQuery, Wordpress ,Tailwind, React Native, Python, C

❖ **Tools :** Git, Create React App, NPM, VS Code, Chrome Dev tool,
Firebase, Netlify, Heroku

Education

Degree/Grader	Institution	Score
Bachelor Of Science(BSc) (2017-Present)	Electrical and Electronic Engineering, Chittagong University, Bangladesh	3.75(5th semester)
Higher Secondary Certificate (HSC) (2014-2016)	Rupdia Shaheed Smrity Degree College, Jessore	5.00(Golden A+)
Secondary School Certificate (SSC) (2012-2014)	Shankharigati M.L High School, Jessore	5.00

Reference

Tipu Sultan
Mobile App Developer
CoDesign,Banani, Dhaka
Cell No: +88 01778343177

Rezaul Karim
Product Manager
Programming Hero
reza@programming-hero.com