AULAD HOSSEN

Front-End Web Developer

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Github | LinkedIn

EDUCATION

B.Sc. in CSE

International University of Business Agriculture & Technology(IUBAT) CGPA-3.89 out of 4.00 Year of Passing: 2020

TRAINING

Web design

March 2019 – September 2019 Shikhbe Shobai Road 7, Block H, House 74, Banani, Dhaka-1213

Complete Web Development

July 2021 – December 2021 Programming-Hero Level-4, 34, Awal Centre, Banani, Dhaka

REFERENCES

M M Rakibul Hasan

Senior Lecturer
Department of Computer
Science & Engineering (IUBAT)

Cell: 01925936603

Email: hasan.rakib@iubat.edu

Mohammad Prince

Software Developer (SoftTech-IT)

Cell: 01825731327

Email:mprince2k16@gmail.com

SKILLS

■ Expertise: HTML/HTML5, CSS/CSS3, JavaScript, React.js, Bootstrap,

React-Bootstrap, React-Router, REST API

Comfortable: Node.js, Express.js, MongoDB, **Familiar**: Tailwind CSS, Material UI, Typescript

Tools: VS Code, Chrome Dev Tools, GitHub, GitBash, Firebase,

Heroku, Netlify, Figma, Adobe XD

PROJECTS

TraVio: Travel Agency Website

Project Overview

- O Developed for travel agency to run their business smoothly.
- User can see details of tour plans and can make booking for particular tour plan. And also user can see their booking list and can cancel their booking.
- The Prerogative for Admin to add a new tour plan and can manage all the tour plan list as agency requirements. Admin can see the ordered.

Technology: React.js, Node.js, MongoDB, Firebase, Heroku.

Links : <u>Live-Site</u> | <u>GitHub-Client</u> | <u>GitHub-Server</u>

Drone-Zilla : Drone Selling Website

Project Overview

- Developed for selling drone in online. Implemented User Authentication, Admin System, CRUD Operation.
- Users can see details of drone products of different model, users can order drones, users can provide review and ratings and users can cancel their order.
- O The Prerogative for admin to add a new Drone. Admin can manage them and can make a new admin.

Technology: React.js, Node.js, MongoDB, Firebase, Heroku.

Links : <u>Live-Site</u> | <u>GitHub-Client</u> | <u>GitHub-Server</u>

Mental-CareVio: Mental Health Care Website

Project Overview

- Developed for mental health care support in online. Users can get counselling and can send messages.
- Implemented User Authentication, User Login System.
- o The Prerogative for users to pre-book particular psychologist, user can login into the system, user can see details information about services and psychologist profile and also can visit some important blogs in the system.

Technology: HTML, CSS, Bootstrap, React.js, Firebase.

Links : <u>Live-Site</u> | <u>GitHub-Client</u>