HASAN AHMED

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- 📍 Uttara, Dhaka 1230

PROFILE

An organized and motivated being capable of time management and working under pressure in all environments. Seeking to secure a challenging position in an organization that values my technical skills and provides scope for updating my knowledge and skills.

EDUCATION

BSc in Computer Science and Engineering

International University of Business Agriculture and Technology

📅 04/2018 - 05/2022   📍 Uttara, Dhaka

GPA
3.87 / 4.0

EXPERIENCE

Software Engineer

Kajkam Initiative

📅 12/2021 - Ongoing   📍 Dhaka, Bangladesh

http://kajkaminitiative.com

- Responsible for developing a custom CRM frontend for a USA-based company and developing the frontend of a freelancing site named Kajkam.com
- Worked with automated solutions to include web interfaces using HTML, CSS, JavaScript and Web services
- Communicate with international clients and contributed to various projects features, worked on front-end

Mentor

IUBAT-International University of Business Agriculture and Technology

📅 2020 - 2022

- Instructed and took classes through lectures, discussion and demonstration on courses like Software Engineering, System Architecture and Design and Database Management System.

ACHIEVEMENTS

🏆 **Academic Excellence**

Award for Academic Excellence was given to me four times for aquiring highest SGPA in a semesters.

📄 **Cerificate in Complete Web Development Course**

I have completed a rigorous amount of JavaScript, HTML, CSS, React. Also completed more than 5 projects iin React and perfomed among the top **5%** of the class.

SKILLS

Client-Side

| HTML | CSS | JS | React | ES6 |
| MUI | Bootstrap | Tailwind |

Server-side

| MySQL | NodeJS | MongoDB |

Development & Operations

| Scrum | Agile | GIT | Github |

PROGRAMMING LANGIAGES

</> **JavaScripts**

</> **C, C++**

CERTIFICATION

Complete Web Developement
PH, 2021

FIND ME ONLINE

in **LinkedIn**
www.linkedin.com/in/hasan75

○ **GitHub**
www.github.com/hasan75

f **Facebook**
www.facebook.com/mickad0

S **Skype**
live:hasanjab14

🌐 **Portfolio**
https://hasan75portfolio.netlify.app/

LANGUAGES

English
Proficient
●●●●○

Bangla
Native
●●●●●

PROJECTS

Tourism Hit_The_Trail
🔗 https://github.com/hasan75/tourism_htt_client
Hit The Trail is a web-app where user can get tourist packages and manage his/her packages, made with React and NodeJS.
https://tourism-htt.web.app/
- User login/registration management done with Firebase
- Dedicated Admin panel where admin can manage packages, orders, and accounts
- Payment system integrated with Stripe JS
- **Technologies**: React JS, Node.js, Express, MongoDB, Bootstrap, HTML, CSS

SWA Connect Custom CRM
🔗 https://github.com/hasan75/swaConnect_Main
Custom CRM for U.S. government program by swaconnect.com with extensive API calls throughout the different business processes, Multiple forms, Advanced search under each category, multiple user roles, and external API requests.
- **Technologies**: React JS, HTML, CSS, MUI, Bootstrap, SCSS, CSS

KajKam Initiative Website
🔗 https://kajkaminitiative.com/
Kajkam Initiative is a software firm provides software and other services. The website is designed and developed by me.

- This website increased their impression by 20%.
- **Technologies**: React JS, Node JS, MongoDB, Express, HTML, Bootstrap, CSS

Tourist_Site
🔗 https://github.com/hasan75/travel-hit-the-trail-client
A website for managing tourist packages made with React and NodeJS
- **Technologies**: React, NodeJS, Express, MongoDB, React-Bootstrap, React Fontawesome, Firebase Authentication, CSS

Health Care Webapp
🔗 https://github.com/hasan75/shafa-care-plus-healthcare-web
A health care website where use can explore the services with an authentication system.
- User can explore doctor's details,take appointment, remove appointments
- **Technologies**: React JS, React Bootstrap, Firebase Authentication, CSS

Plant Disease Detection System
🔗 https://www.kaggle.com/hasanahmed75/classification-and-detection-of-plant-diseases-th
A plant disease detection and classification system using python to detect and classify diseases in plant's leaves. This project was developed as a part of the thesis to fulfill academic requirements.
- **Technologies**: Python, Kaggle, NumPy, Keras, CNN, K-Map, Skicit Learn etc.

STRENGTHS

👥 Team Work

🗒 Software Documentation

∞ Excellent Verbal and written communication skills.

💡 Problem Solving Mindset

PASSIONS

📖 **Reading Books and Articles on History, Politics, and Technologies**

🤖 **Exploring Latest Technolois of Web Development**

🚶 **Travelling through the Country**

🧩 **Solving Challenges in projects**