AHMAD SUBAKTAGIN JABIR

Matikata, Dhaka, Bangladesh

in Ahmad Subaktagin Jabir

+8801757-463917

jabirsubaktagin16

ahmad.subaktagin@gmail.com

jabirsubaktagin16.github.io

PROFILE SUMMARY

Looking for opportunities to incorporate my skills and training to help the company grow. I am looking forward to roles that will help me realize my potential by exploring the various aspects of this field.

TECHNICAL SKILL

Expert HTML5, CSS3, Bootstrap5, JavaScript, ES6, ReactJS, ExpressJS

Familiar NodeJS, MongoDB, MySQL, Firebase, Tailwind, React-Bootstrap, JWT, C, Java,

C++, Python

Tools Git, VSCode, Heroku, Netlify, CodeBlocks, Netbeans, Postman, MATLAB, Google

Colab

PROJECTS

Drohnenkomponenten

Live Site | Client-Side Repo | Server-Side Repo

Technologies Used: ReactJS, ExpressJS, Tailwind, VS Code, Heroku, MongoDB Atlas, Firebase

- A manufacturer Website for drone that sells different types of drone components.
- User can Login Using Email and Password or Google/Github. User can buy different parts of drone, pay and add reviews.
- Admin can also Login Using Email and Password or Google/Github. Admin can add new parts, manage orders and products. Also Admin can make another user admin.

Rocky Talky Musics

Live Site | Client-Side Repo | Server-Side Repo

Technologies Used: ReactJS, ExpressJS, Tailwind, VS Code, Heroku, MongoDB Atlas, Firebase

- An inventory Website for a musical instruments company that supplies different types of musical instruments to different musical instruments shops.
- User can Login Using Email and Password or Google/Github
- User can add new items, deliver a product to musical instruments shop and restock items

Sherrif's Video Game

Live Site | Client-Side Repo | Server-Side Repo

Technologies Used: ReactJS, ExpressJS, Bootstrap, VS Code, Heroku, MongoDB Atlas, Firebase

- A Video Games E-Commerce Website.
- User can Login Using Email and Password or Google/Github
- User can buy new games, pay for the games and add reviews

RESEARCH

Memory-based Collaborative Filtering by Finding the Experts

It was our undergraduate thesis. We tried to modify the Collaborative Filtering by filtering Expert Users. Our goal was to reduce dimensionality of Basic CF Algorithm.

EDUCATION

Masters of Business Administration (MBA) Bangladesh University of Professionals (BUP)	2022-Present
Bachelor of Science (BSc.) in Computer Science and Engineering Ahsanullah University of Science and Technology	2016-2021
Higher Secondary Certificate (HSC) Birshreshtha Noor Mohammad Public College	2014-2016
Secondary School Certificate (SSC) Birshreshtha Noor Mohammad Public College	2012-2014

HONORS AND AWARDS

- Champion in Intra AUST Programming Contest Fall 2018 (Senior Category) in 2019.
- Runner-Up in Poster Presentation at Techfiesta 2018 in 2018.

CERTIFICATIONS

- Coursera: Introduction to Data Science in Python, Natural Language Processing in Tensorflow
- HackerRank: Problem Solving (Basic), Python (Basic), Java (Basic), SQL (Basic), JavaScript (Basic)
- FreeCodeCamp: JavaScript Algorithms and Data Structures

PARTICIPATIONS AND PROBLEM SOLVING

- Hands-on Training session on Firebase and Google Cloud Platform organized by GDG Cloud Bangla in 2020.
- Intra AUST Programming Contest Spring 2019 and Project Showcasing (Software) in CodeWare 19 organized by AUST CSE Society.
- Tadhack Bangladesh 2018 hosted by hSenid Mobile and powered by bdApps & Robi.
- Microsoft Young Bangla Internship 2018.
- Solved total 700+ problems in CodeChef, CodeForces, HackerRank, HackerEarth, UVA, Spoj, LightOJ, LeetCode, Toph etc.

REFERENCE

Mr. Mir Tafseer Nayeem

Ph.D. Student

University of Alberta

Edmonton, AB, Canada.

AND

Assistant Professor (On Leave)

Ahsanullah University of Science and Technology

Dhaka, Bangladesh.

Email: tafseer.nayeem@gmail.com