Rayhan Kobir
Full-Stack Developer

I'm a Full-Stack Developer with a strong foundation in algorithms and problem-solving. Adept at crafting robust and efficient applications while leveraging cutting-edge technologies to deliver exceptional user experiences. Committed to continuous learning and staying at the forefront of web development trends to drive innovation in software solutions.

CONTACT

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- in https://linkedin.com/in/rayhankobir-dev
- ⌂ https://github.com/rayhankobir-dev

SKILLS

- JavaScript
- Node Js
- Express Js
- React Js
- Next Js
- Redux
- Docker
- MySQL
- MongoDB
- PostgreSQL
- Tailwind CSS
- Algorithms
- Data Structure
- Problem Solving

REFERENCE

DR. AMINUR RAHMAN
Chairperson of CSE Department
Green University of Bangladesh

Phone: +880 1716539541
Email: aminur@cse.green.edu.bd

EDUCATION

Bachelor in Computer Science & Engineering
Green University of Bangladesh

Grade: 3.28 out of 4.00   **Passing Year:** 2024

Diploma in Computer Science
Naogaon Polytechnic Institute

Grade: 3.24 out of 4.00   **Passing Year:** 2019

Secondary School CerCertificate
Al-Helal Islami Academy & Collage

Grade: 4.94 out of 5.00   **Passing Year:** 2015

PROJECTS

Token Based Authentication
Redis, ExpressJs

Built a authentication and authorization based on Refresh token by using jwt, prisma, postgresql and express.

GitHub

Obeey (Podcast Application)
ReactJs, Firebase

In this application used external api to fetch the podcast data and streaming over react player. Uploaded data stored into firebase.

Live Link   **GitHub**

Puzzle Game Solver Using A* Algorithm
ReactJs, NodeJs

Provides the ability to see the solution of puzzle game with iteration tree. To store each iteration it was though for me and I achieve by using recursion and A* Search Algorithm in the back-end of the application.

Live Link   **GitHub**   **GitHub**

Communicator(Group Chatting Application Using Java Socket)
Java, Android

Group chatting application that communicate by using Java Socket. Here, I used multi-threading concept. To communicate with back-end and android app through out Java Socket that was challenging.

GitHub