Md. Sakibul Alam

Software Engineer

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Career Objective

To face challenges using knowledge, perception and innovation to pursue long term successful career in dynamic and professional environment of any organization through my attitude hard work, dedication, and determination.

Professional Experience

Brain Station 23

- Associate Software Engineer
- Year: January 2021 - Present

Brain Station 23

- Trainee Engineer
- Year: September 2020 - December 2020

Technical Skills

- Programming Language: C++, Java, JavaScript, TypeScript, Dart, Python
- Framework/Library: React Js, React Native, Flutter, Express Js, Bootstrap, Redux
- Database: MySQL, SQLite , Firebase, MongoDB
- Front-End Technology: HTML5 , CSS3
- Operating System: Windows, Ubuntu
- Tool: Git, VS Code
- Other: Algorithm & Data Structure

Technical Experience

Professional Projects

- Banglalink Website - Web Application (**banglalink.net**)
- MyBL Lite - Progressive Web Application (PWA) (**mybl.banglalink.net**)

Personal Projects

- E-Commerce - Web Application (React Js)
- YouTube Clone - Web Application (React Js)
- Learn Geography - Android Application (Flutter)
  The application has information about the worlds geography .
- E2DUCATION - Website (PHP)
  A simple website where a user can upload video tutorials and let other users watch them.

- iCompressor - Android Application (Java)
  The application can be used to compress image and video files.

Education

Bachelor of Science in Computer Science and Engineering

- City University, Dhaka Bangladesh
- Year: 2016 - 2020
- CGPA: 3.84 out of 4

Extra-Curricular Activities & Achievements

Programming Contest

- 2018, 2019, Association for Computing Machinery - International Collegiate Programming Contest
- 2018 , National Collegiate Programming Contest
- 2017, 2018 ,NCPC AKA Hackathon by BSCCL at UITS
- Participated in 5 several Inter University Programming Contests
- Solved 800+ Problems in Different Online Judges (Click to View the Statistics)

Achievements and Volunteering Experience

- Champion in Intra University Math Olympiad 2019
- 4 times Champion in Intra University Programming Contest
- 2018 - Now, Programming Mentor, City University Programming Club (CUPC)
- Secured 15th Position in UITS Inter University Programming Contest, 2019
- Secured 19th Position in AUB Inter University Programming Contest, 2018