

SAJJAD HOSSAIN

SOFTWARE ENGINEER

CONTACT

-  (+880) 1764143745
-  hossainsazzad31415@gmail.com
-  Chatkhil, Noakhali, Chittagong
-  <https://github.com/Sajjad314>
-  www.linkedin.com/in/sajjad314/

EDUCATION

B.Sc in Software Engineering

IICT, Shahjalal University of Science and Technology

2019 - Present CGPA : 3.51

Higher Secondary School Certificate

GPA : 5.00

Noakhali Government College

PROBLEM SOLVING

- Solved 400+ problems in various online judges **stopstalk**
- Acquired 5 star gold level badge in problem solving at **hackerrank.com**
- Solved 250+ problems in **codeforces**

SKILLS

- Language** : C/C++ , JavaScript , Java
- Version Control** : Git, GitHub
- Web Backend** : NodeJS, ExpressJS
- Web Frontend** : ReactJS
- Database** : MySQL

EXPERIENCE

Software Engineering (Intern)

KAZ Software Ltd.

2 February 2023 - Present

- Successfully developed an admin panel for a mobile app independently, utilizing React.js. This included implementing intuitive user interfaces, managing data flows, and ensuring responsiveness across multiple devices.
- Collaborated with a team in the development of an IELTS simulation platform, enabling users to prepare for their IELTS exams. Contributed to the frontend development using React.js, working closely with designers and backend developers to ensure seamless integration of features.

PROJECTS

BUZZ-TALK

A full stack Social media website created with ReactJS, NodeJS, ExpressJS, MySQL and Socket.io. Visit project on **GitHub**

- implemented one-one chatting functionality using socket.io
- code based password recovery using nodemailer.
- developed like and comment functionality on a post to keep the platform engaging
- integrated tiptap, a headless editing framework for editing the post

NEXT PRESS

A news blogging site with CRUD(get, put, post, delete) operations developed with ReactJS, NodeJS and MySQL. Visit project on **GitHub**

- users can search post based on its title or author
- implemented user authorization using jwt webtoken
- implemented file upload (image, pdf, video) system using multer middleware.