

Shakirul Hasan Khan

Software Engineering Undergrad

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🎓 EDUCATION

Software Engineering, Shahjalal University of Science and Technology 🔗

2018 – present

💼 PROFESSIONAL EXPERIENCE

KAZ Software, Intern Software Engineer 🔗

2021-09 – 2022-02

This is a six-month internship included in my undergrad curriculum. Here I have been working on the front-end of a web app using tools & technologies such as **ReactJS**, **Typescript**, **SWR**, **Redux**, **RSuite**, etc.

🧠 SKILLS

Languages

C++, Typescript, Javascript, Python, Java, Shell

Web Dev

ExpressJS, ReactJS, NextJS, SASS

Database

PostgreSQL, MySQL, MongoDB

DevOps and Others

Git, Github, Docker, Heroku

🏆 CERTIFICATES

- Deep Learning Specialization Coursera 🔗
- Tensorflow in Practice Coursera 🔗

🏠 ORGANISATIONS

SUST ACM Student Chapter, Mentor 🔗

2021-11 – present

SUST SWE Society, Publications Secretary 🔗

2019-11 – present

📁 SELECTED PROJECTS

Instatweet 🔗

A Twitter clone that looks like Instagram but does not have that many features. This is a project for the Web-Tech course. Developed using:

- Backend: **Javascript**, **ExpressJS**, **Sequelize**
- Frontend: **Typescript**, **ReactJS**, **Redux**
- DevOps: **Docker**, **Nginx**, **Heroku**, **Netlify**
- github.com/KhanShaheb34/instatweet 🔗

SUST Guest House Managing System 🔗

A website to manage the Guest House of SUST in Dhaka. I designed the front end for the end-user.

- Built Using: **ReactJS**, **Typescript**, **ChakraUI**

SWE Society Website 🔗

A website to manage a non-profit organization

- Built Using: **ReactJS**, **ChakraUI**, **ExpressJS**, **PostgreSQL**, **Docker**
- github.com/sust-swe/SWE-Society 🔗

Covid-19 Interactive Dashboard

A web dashboard with a map to view the current pandemic situation of Bangladesh

- Built Using: **ReactJS**, **Bootstrap**, **Leaflet**
- github.com/KhanShaheb34/Co-ronaBD.info 🔗

LawClinic

An online platform for Law Students for taking preparation for the Bar Council exam. I designed the front-end.

- Built using: **ReactJS**, **MDBootstrap**, **Django**, **GraphQL**, and **PostgreSQL**

🏆 AWARDS

First Runner Up, BUP Hackathon 2019

2019-03

An 8 hours long Hackathon. We build a system on the topic of tourism.

Specialist (Max Rating: 1542), Codeforces 🔗