

Tushar Ibtekar

in LinkedIn  GitHub  ibtekar.dev

Email : tushar.ibtekar@gmail.com

Mobile: +8801678801116

Address: Dhaka, Bangladesh

CAREER OBJECTIVE

As a passionate problem solver with over 1 year of professional experience in software development and a proven track record, I bring strong communication skills to the table. My goal is to fully immerse myself in a challenging and dynamic environment where I can not only apply my existing skills but also have the opportunity for continuous learning and growth. I am enthusiastic about tackling complex problems, contributing to innovative solutions, and further developing my expertise while making a meaningful impact in the field of software development.




EXPERIENCE

- **Brain Station 23** Dhaka, Bangladesh
Associate Software Engineer Nov 2021 - Nov 2022
 - Worked on client projects to implement features for React application
- **Dast Inc.** Remote
Frontend Developer Jan 2021 - Jun 2021
 - Developed an online exam system using Angular

EDUCATION

- **Rajshahi University of Engineering and Technology** Rajshahi, Bangladesh
BSc in Computer Science & Engineering 2018-2023

PROJECTS

- **TimeTackle**
 - Developed features in Timetackle chrome extension that enabled the customer to manage organization.
 - Implemented testing pipeline to reduce manual dev testing and fasten the development time.
 - Improved the state management system of the whole application using RTK.*Contributed with: **React, TypeScript, Cypress, Ant Design***
 <https://www.timetackle.com>
- **Interview Prepbook**
A platform to help users prepare for their interview on JavaScript
*Made with: **Next.js, tRPC, Drizzle ORM, TailwindCSS, sqlite***
 <https://github.com/duocre/interview-prepbook>
- **Examsspace**
A full-fledged online exam system.
*Made with: **Angular, Sass, Flutter, JWT, REST API***
- **Code Share**
An online code sharing platform where authenticated users can share code and interact with others' code
*Made with: **Django, PostgreSQL, Bootstrap***
 <https://github.com/TusharIbtekar/share-code>
- **RUET Online Course Registration**
An online platform used by RUET to enroll students in their respective semester and courses
*Made with: **Django, Bootstrap, sqlite3***

PUBLICATIONS

- **ICCIT 2023** Cox's Bazar, Bangladesh
Comparative Study Between ResNet And EfficientNet Family For Classification of Leukemia 2023

SKILLS

Programming Languages	JavaScript TypeScript C++ Solidity Python
Software Development	OOP git SQL Agile Methodology
Frameworks & Libraries	Next.js React.js Express.js Ethereum Angular Django
Languages	Native: Bangla Fluent: English