

ALIM ANSARI

Software Developer

An enthusiastic and trained software developer who can work alongside other talented IT professionals in creating websites at a very high standard while keeping an eye on the latest technology trends and issues regarding website optimization and security features.

Academic Qualifications

<i>Rizvi College of Engineering</i>	2021	9.40 CGPA
<i>Thakur College of Science and Commerce</i>	2017	72.15%

Projects

MicroBlogging Platform

- A CRUD Application created with Express JS and Google OAuth Passport JS Strategy for Blogging.
- It is capable of handling multiple user accounts at a time and their database MongoDB while serving the UI with handlebars.
- Every user has the access to their own dashboard wherein they can create a post with an update and delete functionality and others can see their posts as well.

Company Finance Tracker

- A MERN stack Application with a serial key login wherein all records of revenue and expenses are stored for a specific company.
- Entire state management is done by React Hooks and Context API via Global State.
- Separate transaction sections are created so that any company can get simplified analysis of their financial status.

Code Arsenal

- A React JS based Application created especially for Data Structures and Algorithms Codebase.
- This application has implemented all possible advantages of React JS with reusable components and states.
- The Codebase is personally maintained by myself so that viewers can get accurate code for the same.

Contact Links

+91 9594050736

anzeqar@gmail.com

anzeqar.github.io

github.com/anzeqar

linkedin.com/in/anzeqar

Utilities

[Thoughts Collector](#) – React & Hooks

[Password Generator with Encryptor and Decryptor](#) – JavaScript & AES

[Quotes Library](#) – JavaScript & API

Proficiency

Language: JavaScript, Python, C

Frontend: HTML, CSS, Bootstrap

Library: React, Redux, Hooks, Context API

Backend: Node JS, Express JS

Database: MySQL, MongoDB

Tools: VS Code, GitHub, Chrome

CS: CN, DBMS, OS, DS, Algorithms

Skills

- Debugging
- Problem Solving
- Analytical Thinking
- Effective Communication

Achievements

- Development Experience: 2 years
- Open-source Contributor
- Top 5 Ranking All Semesters Average
- Secured 1st Rank in Semester 2
- Participated in various Hackathons