

Rana Zunair Ali

Front-end Developer

🏠 Kot Khawaja Saeed, Lahore
✉️ ranazunairali007@gmail.com
🌐 /zunair-ali-698b71270

EDUCATION

- ❖ **Punjab Group of Colleges, Lahore** 92.90% | 2020 – 2022
FSC- pre-engineering
- ❖ **Govt. High School Kott Khawaja Saeed, Lahore** 95.81% | 2018 - 2020
Secondary Education

TECHNICAL SKILLS

- ❖ **Languages:** HTML, CSS, JavaScript, React, React-Native, C++
- ❖ **Tools/ Code Editors:** VS Code, Dev C++, IntelliJ, MySQL workbench
- ❖ **Version Control Systems:** Git and GitHub
- ❖ **Databases:** Possess strong knowledge of SQL with data manipulation
- ❖ Proficient in **Data Structures and Algorithms** with experience solving problems on Leetcode, demonstrating my strong problem-solving and coding skills.

ACADEMIC PROJECTS

- ❖ **Concurrency converter App– APIs based application**
A concurrency converter application using React and Tailwind CSS, facilitating real-time conversion between various currencies, demonstrating proficiency in asynchronous programming and APIs.
- ❖ **Weather Forecasting app – Using React**
A weather application that dynamically fetches weather data from an API and displays it in an intuitive user interface, allowing users to search for weather conditions in different locations.
- ❖ **Image Search Engine – Using Javascript**
Developed an image search engine using JavaScript, enhancing user experience with efficient and accurate search results, and also implemented advanced algorithms for efficient image indexing.
- ❖ **Email Subscription form with Google Sheets – using Javascript**
Created an email subscription form integrated with Google Sheets using JavaScript. Enabled efficient data collection and management for seamless subscriber tracking.

AREA OF INTEREST

- ❖ **Mobile App Development**
App development aligns with my career trajectory and demonstrates my dedication to leveraging emerging technologies and innovative solutions to drive impactful results in it.
- ❖ **Coding Challenges and Hackathons**
Participating in Coding challenges and Hackathons showcases my problem-solving skills,
- ❖ **Continuous Learning** – Having a continuous learning mindset to learn new things through online courses, workshops and self-study to become a better programmer.