MUHAMMAD SAQIB NAWAZ

FRONT-END DEVELOPER

PROFESSIONAL SKILLS

HTML

CSS

JavaScript
Typescript
ReactJs
NextJs
Rest APIs
Firebase
GitHub

★★★★★

PERSONAL SKILLS

Reliable and professional Organized Time management Fast learner Motivated

CONTACT

+92 325 8589502 <u>muhammadsaqib8379@gmail.com</u>

LINKS

PORTFOLIO

<u> https://saqibdev.netlify.app/</u>

GITHUB

https://github.com/saqib-developer

LINKEDIN

https://www.linkedin.com/in/saqib -developer

PROFILE

Creative Frontend Engineer from Pakistan offering 1 years of experience providing high-impact JavaScript web solutions for diverse industry organizations. Skilled in developing and testing multiple web-based applications incorporating a range of technologies.

PROMINENT PROJECTS

CHATTY - REALTIME CHAT WEB APPLICATION

This project is designed to facilitate seamless real-time communication between users through the integration of Firebase authentication and the Realtime Database.

Key Features:

- User Authentication: Implemented Firebase authentication for user account creation and login functionalities, ensuring a secure and personalized experience.
- Realtime Chatting: Leveraged Firebase Realtime Database to enable users to engage in dynamic, instantaneous conversations with their contacts
- Unique User Identification: Implemented a system where users obtain a unique ID, allowing them to connect with others by sharing and adding each other to their contacts.

AMAZON CLONE - FULL-STACK E-COMMERCE WEBSITE

Developed an Amazon clone, a comprehensive e-commerce website, showcasing proficiency in full-stack web development with Firebase integration. This project highlights my skills in creating a dynamic and responsive e-commerce platform, emphasizing user interaction and data management.

Key Features:

- **User Authentication:** Implemented secure account creation and login functionalities using Firebase Authentication.
- **Product Listings:** Created a platform for users to post ads, storing text data in Firebase Realtime Database and images in Firebase Storage.
- Shopping Cart Functionality: Integrated an "Add to Cart" feature, allowing users to easily manage and review selected products.
- **Product Showcase:** Designed an intuitive interface for users to view all available products for sale.

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE (BS CS)

The University of Lahore | 2023 - 2027

AWARDS

1ST IN PROGRAMMING COMPETITION

The University of Lahore | Jul 2023

INTRODUCTION TO COMPUTERS AND OFFICE PRODUCTIVITY SOFTWARE

Coursera | May 2023