

# Muhammad Zahid

I am a front-end developer with over three years of experience building responsive, user-focused web applications. Skilled in HTML, CSS, and JavaScript, and proficient with frameworks like React and React Native. Dedicated to clean code, efficient problem-solving, and creating seamless user experiences.

Bahawalpur, Pakistan

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[Check out my Profile](#)

<https://muhammadzahid.vercel.app/>

## EXPERIENCE

**Saeed Bawazir Trading Corp, Jeddah, Saudi Arabia — Admin**

**Jul 2014 - Dec 2020**

I work as an admin in Saudi Arabia, managing and streamlining Administrative tasks to support smooth business operations. My role involves scheduling meetings, organizing documents, and handling correspondence, and maintaining records. I ensure effective communication between departments, coordinate office activities, and Manage office supplies to maintain an efficient work environment. With Strong organizational skills and attention to detail, I handle multitasking effectively and meet deadlines. Proficiency in tools like Microsoft Office helps me deliver high-quality work. My goal is to contribute to the The success of the organization by ensuring its administrative processes run seamlessly and efficiently every day.

**Enigmatix Bahawalpur, Pakistan — Frontend Intern**

**Aug 2021 - Jan 2022**

During this period, I focused on strengthening my fundamentals in HTML, CSS, JavaScript, and

React.js. I gained hands-on experience by developing various practice projects, including a To-Do

application, an e-commerce website, and a portfolio site. These projects allowed me to apply my

knowledge in real-world scenarios, enhance my problem-solving skills, and build a solid foundation in

front-end development.

**Enigmatix Bahawalpur, Pakistan — Frontend Developer**

**Feb 2022 - Present**

I worked as a front-end developer, contributing to real-time projects and expanding my expertise in key

areas. I honed my skills in TypeScript to write robust, error-free code and

## SKILLS

HTML, CSS, Tailwind Styled Components, JavaScript React JS, Next JS, React Native, Redux, Redux toolkit, Node JS, Express JS, Python Github, ClickUp, Trello, Slack

## AWARDS

**Team Player Award From Enigmatix**

**Rapid Achievement Award From Enigmatix**

## LANGUAGES

Urdu, Arabic, English

utilized Redux for efficient

state management. My responsibilities included API integration and collaborating closely with UI/UX

designers, Backend developers, and QA teams to deliver high-quality and valuable work. Additionally, I

gained experience in version control using GitHub and project management with ClickUp, further

enhancing my technical and communication skills throughout the process

## **. Enigmatix, Bahawalpur, Pakistan — React Native Developer**

**December 2023 - Present**

I currently work as a React Native Developer, focusing on building high-performance, cross-platform

mobile applications. My responsibilities include implementing features, integrating APIs, and utilizing

Tools like Redux, MobX, and Style Components for recent developments. I collaborate with the Backend,

UI/UX, and QA teams to deliver scalable, user-friendly solutions, leveraging GitHub for version control.

This role has strengthened my problem-solving skills, technical expertise, and ability to deliver impactful

Applications

## **EDUCATION**

### **Computer Network Diploma— VTI Punjab Lahore**

**Jan 2011 - Dec 2012**

## **PROJECTS**

### **Office Management System**

Contributed to a comprehensive Office Management System, focusing on functionalities such as user authentication, task and project management, calendar integration, document management, and communication modules. Designed and implemented a robust Payroll Module with features including payroll history tracking, advanced search letters, and CRUD operations. Leveraged React.js to build dynamic, user-friendly interfaces, ensuring high performance and responsiveness. Utilized MobX and MobX-State-Tree for efficient state management, enabling scalable and maintainable application architecture.

## **Recapp Web App**

Developed and maintained the React-based frontend for Rcapp, a web platform with distinct scenarios for students, school admins, and super admins. Implemented features for schools to create their profiles, yearbooks, and library groups, enabling efficient management of student activities. Built functionality for students to purchase and edit yearbooks, join school groups, and interact within the platform. Integrated Zwillber, a third-party library, for advanced yearbook editing capabilities.

Utilized Redux for seamless state management, ensuring data consistency across components. Collaborated with the backend team using Django and implemented real-time updates using Firebase for enhanced user experience. Designed responsive and visually appealing UI components with styled-components, adhering to modern design standards. Leveraged React.js for building dynamic, interactive interfaces, ensuring smooth functionality and performance.

## **Edify Coaching Mobile App**

Developed and maintained the frontend of Edify Coaching mobile app for both Android and iOS platforms using React Native. Integrated APIs to fetch and display coaching videos tailored for women during pregnancy. Ensured seamless collaboration with the QA team to identify, report, and resolve bugs, improving app quality and performance.

Implemented intuitive and responsive UI components for a smooth user experience.

Worked closely with the backend team to optimize API integration and data flow within the app.

## **Swolemate Mobile App**

Contributed to the development of the Swolemate Mobile App, enabling users to create profiles and find workout partners based on location. Implemented subscription packages, offering different levels of control, including personalized recommendations, matches, and likes.

Developed chat functionality using PubNub for real-time communication between users.

Collaborated with the backend team to integrate user profile management, subscription handling, and chat features. Worked closely with the QA team to ensure the app was bug-free and optimized for both Android and iOS platforms. Ensured a smooth and responsive user interface for an engaging user experience across both platforms.