MUHAMMAD ZAIN

204 Burnage Ln, Manchester, GB M191FL United Kingdom ◆ +447577755511 ◆ zaingulzar143@gmail.com

Nationality: Pakistani ◆ **LinkedIn:** https://www.linkedin.com/in/zain gulzar
◆ **GitHub:** https://github.com/zain041

PROFESSIONAL SUMMARY

Experienced Frontend Developer with a primary focus on React.js, boasting over 3 years of hands-on expertise in crafting robust and dynamic web applications. Proficient in the entire React ecosystem, including React, Redux, and React Context, with a strong foundation in frontend development. Skilled in building user-centric interfaces with React and TailwindCSS, leveraging React's state management capabilities. Additionally, proficient in integrating frontend components with backend services using Node.js and Express.js. Adept at database management with MongoDB and Firebase, enhancing overall application functionality. Demonstrated success in delivering projects on time and within budget, utilizing Agile methodologies and collaboration tools like Jira and GitHub. Committed to continuous learning and staying updated with emerging technologies such as TypeScript, Next.js, and GraphQL Apollo Client, ensuring cutting-edge solutions that drive business growth and exceed client expectations.

WORK HISTORY

React.js developer, 09/2021 - Current
Contrive Solutions - Lahore, Punjab Pakistan

During my time at Contrive Solutions, I focused primarily on React.js development while contributing to Node.js and Vue.js projects for shorter durations. Leading a team, I directed a comprehensive GUI overhaul, enhancing aesthetics and functionality. My responsibilities encompassed designing user-friendly interfaces, integrating new features, and orchestrating API integrations. With a primary emphasis on React.js and entry-level experience in Node.js and Vue.js, I consistently met project milestones and exceeded client expectations in a dynamic environment.

MERN stack developer, 12/2020 - 06/2021
NextPak Agile Solutions - Rawalpindi, Punjab, Pakistan

At NextPak Agile Solutions, a trailblazing software development firm dedicated to pioneering digital solutions across industries, I served as a MERN stack developer. My role encompassed designing intuitive UIs, developing RESTful APIs, and shaping the architectural backbone of cutting-edge applications. Leveraging MongoDB, Express.js, React, and Node.js, I collaborated with interdisciplinary teams to deliver scalable software products. In an environment fostering creativity and collaboration, I contributed to revolutionizing digital experiences for businesses globally.

EDUCATION

Bachelor of Science: Software Engineering, 09/2017 - 08/2021
University Of Gujrat - Gujrat Pakistan
Address: Jalalpur Jattan Road, Gujrat, Punjab, 50700, Gujrat, Pakistan
Website: https://uog.edu.pk/main.php

Master of Science: Cyber Security, 01/2023 - 01/2024
University of Bradford - Bradford, BRD
Address: Bradford, West Yorkshire, BD7 1DP, UK

Website: https://www.bradford.ac.uk/

SKILLS

- React.js
- Redux
- Material-UI
- Redux Toolkit
- TypeScript
- Next.js
- React Context
- TailwindCSS
- JavaScript
- HTML
- SCSS
- Git
- Firebase

- Reactstrap
- Jira/GitHub/Bitbucket/Gitlab
- Node.js
- Express.js
- Vue.js
- Vuex
- Material-UI
- GraphQL
- Apollo Client
- REST APIs
- MongoDB
- Firebase
- Postman

LANGUAGES

Urdu

Proficient (C2)
Mother Tongue

English

Upper intermediate (B2)

PROJECTS

12/2020-06-2021
Simple As I Do
Simple As I Do (SAID) is revolutionizing wedding planning by providing an intuitive platform for couples to discover vendors effortlessly. Our user-friendly interface streamlines the vendor selection process, eliminating the need for accounts and simplifying the journey towards the big day.
My Role
As a React.js developer at SAID, I played a pivotal role in crafting the platform's UI to ensure a seamless user experience. Leveraging my expertise, I integrated Firebase Firestore backend services, enabling efficient data management and enhancing platform functionality and performance
Tech
React.js, Firebase, Firestore.
Link: http://simpleasido.com.au/

09/2021-Current
Veva Collect
Veva Collect is tailored for the music industry, offering specialized tools for audio management, file sharing, credit attribution, and metadata organization. Musicians can store, share, collaborate, and manage their music releases seamlessly, whether they're published or unreleased.
My Role
As a React.js developer, my responsibilities encompassed enhancing the platform's functionality and user experience. I spearheaded the development of new features and resolved existing issues. Notably, I introduced a file-sending feature enabling users to transmit files of up to 200 GB, leveraging AWS multipart upload. Additionally, I implemented a waveform preview feature for audio files with annotations. Moreover, I led a team of developers to execute a comprehensive GUI redesign, optimizing the application's visual appeal and usability
Tech
React.js, Grapgql, Apollo, Carbon Components, React-context, SCSS.
Link: https://vevacollect.com/