

ALI RAZA QURESHI

Full Stack Developer

WORK EXPERIENCE (10 years of excellence)



Full Stack Developer BLONK (04-2024- present) - Remote

Developed designs to meet specific requirements such as quick-loading sites with particular layouts.

Engineered fast-loading, well-structured websites.

Developed versatile React and Next.js applications.

Working remotely with US clients and managing their projects. Worked on GCP, Digital Ocean droplets, and AWS services: S3, EC2, IAM, Lambda.

Managed Dockerized apps with microservices.

Worked on sockets, aggregation in Node JS. Server configuration (Nginx).

Designed interfaces using Tailwind CSS, Material UI, Styled Components.

Worked with Contentful data and GraphQL. Utilized remote dev containers in VS Code.



Software Engineer

Hashlogics (02-2023 - 04-2024)

Made several contributions in open-source web conferencing software named "Bigbluebutton".

Worked in an Agile-driven environment to effectively maintain project timelines and utilize available resources.

Implemented real-time quiz and polling functionality in a microservices-based web conferencing app.

Strong JavaScript basics, DOM manipulation,

Worked with Redis pub-sub, Scala & microservices.

Designed Admin Dashboards and many React apps utilizing React, Redux-toolkit, Context API.

Made APIs using Nest JS, integrated 3rd-party APIs. Implemented CI/CD with GitLab.

Worked on webpacks, moment JS, lodash, jsPDF.

CONTACT

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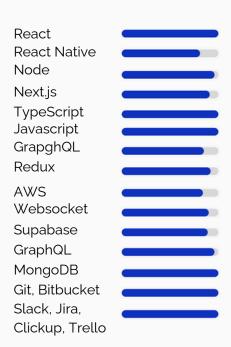
Portfolio:

https://aliraza22-net.github.io/alirazaqureshi383.github.io/

Github:

https://github.com/aliraza22-net

RELEVANT SKILLS





Designed, developed, and implemented software applications for various websites.

Executed Google Campaigns and SEO for diverse site types.

Embraced test-driven development practices. Proficient in Node.js (Express, Hapi with Swagger) and Websockets.

Integrated 3rd-party APIs: Xola, Salesforce, SocketIO, Pusher, Google Maps, Rapid API. Collaborated on foundational database schema design.

Worked on scrapping and automation using puppeteer and selenium.

Crafted responsive React.js user interfaces. Created RESTful APIs in Node.js for seamless data flow.

Deployed MERN stack apps on Heroku and Netlify. Contributed to organized project documentation.

Full Stack Developer Stackup Solutions (11-2018- 10-2020)

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Awards

Outstanding Performance Award – BLONK -2024

 Recognized for consistently delivering high-quality MERN stack applications and optimizing backend performance.

Employee of the Month 2020-2025

- Bonk
- Hashlogics
- Aldaim Solutions
- Stackup Solutions
- ID Logix

Best Developer of the Quarter - Aldaim Solutions - 2022

 Awarded for resolving critical bugs, improving API efficiency, and mentoring junior developers.

Employee of the year - ID Logix -2020

 Acknowledged for exceptional problem-solving skills and commitment to project deadlines.



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Created web, mobile, and desktop apps with React and React native

Translated client ideas using Figma designs.

Excelling in web apps, Mobile Apps Android and ios also hybrid app in react native

Designed responsive web interfaces with JS, HTML, CSS, Bootstrap.

Proficient in submitting apps to play store and app store

EDUCATION HISTORY



Vast Expertise in React native App

I have a great interest and proficiency in building hybrid mobile applications using React Native. I have worked on various React Native projects, showcasing expertise in UI/UX implementation, state management, API integration, and cross-platform compatibility and uploading to play store and app store

I have successfully delivered multiple mobile apps to clients, ensuring high performance, scalability, and seamless user experiences, Some of them are mentioned



Employee health, welfare & rewards Management Solution

Tech Stack: React, React Native, Typescript, Redux Toolkit, API integration PushNotification, Cross Platform, Deployment on App & Play store.

Description: Developed a wellness app to help users manage their health goals and daily habits. With a responsive design and real-time data powered by API integrations, users receive personalized updates and reminders through push notifications. Built with cross-platform compatibility, Holisticly delivers a seamless experience across Android and iOS, making wellness tracking simple and accessible.



Appointment Booking App Designed for Stylists

Tech Stack: React, React Native, Typescript, Redux Toolkit, PushNotification, Payment Integrations, APIs Integrations, Google Maps, Google and Apple Login, Cross Platform, Deployment on App & Play store

Description: Built a user-friendly app for booking salon appointments with ease. Integrated Google Maps for location-based services, allowing users to find nearby salons quickly. Enabled secure payments and social logins (Google and Apple) for streamlined access. With cross-platform compatibility and real-time push notifications, the app offers a modern salon booking experience, enhancing customer convenience on both Android and iOS.



Status App

Tech Stack: React, React Native, typeScript, Redux, APIs Integrations, Google and Apple Login, Cross Platform, Content Sharing Features,

Description: Created an engaging social app where users share their status updates and interact with others. The app leverages Redux Toolkit for efficient state management, ensuring quick and reliable data synchronization. With social logins and cross-platform support, the app provides a fluid and connected user experience, making it easy for users to share content on both Android and iOS.



Automated Email

Tech Stack: React, React Native, javascript, Redux, PushNotification, APIs Integrations, Google Login, Cross Platform

Description: Designed and developed an automated email app to streamline users' communication and follow-ups. By integrating API-driven automation, the app allows users to schedule, send, and organize emails efficiently. Google Login offers quick and secure access, while Redux manages user data seamlessly across sessions. Push notifications keep users updated on new messages and reminders, making the app a powerful tool for email automation across both Android and iOS platforms.



Sarcasm Detection App

Tech Stack: React, React Native, javascript, Payment Integrations, APIs Integrations, Apple Login, IOS only, Deployment on App store

Description: Developed an iOS-exclusive app that detects sarcasm in user input. Using innovative algorithms and real-time API data, the app identifies sarcasm and provides feedback in an engaging way. Apple login integration and secure payment options enhance the user experience, offering a unique tool for language analysis available exclusively on the App Store



Grocery Delivery App

Tech Stack: React, React Native, TypeScript, Redux Toolkit, Firebase, Google Maps API, Payment Gateway Integration

Description: Developed a seamless grocery delivery platform enabling users to browse, add to cart, and schedule deliveries. Features included live order tracking with Google Maps integration, Firebase-powered real-time notifications, and secure payment methods. Designed to work smoothly on both Android and iOS platforms.



Fitness Tracking App

Tech Stack: React, React Native, Expo, TypeScript, Redux, Health APIs (Google Fit, Apple Health), Firebase

Description: Built a cross-platform fitness tracking app allowing users to set fitness goals, track workouts, and monitor health metrics. Integrated health APIs for step counting and calorie tracking. Push notifications and personalized fitness plans improved user engagement and retention.



Online Learning Platform

Tech Stack: React, React Native, GraphQL, Redux Toolkit, Firebase, Stripe Integration Description: Developed an e-learning mobile app with interactive course materials, video streaming, and progress tracking. Implemented subscription-based payments with Stripe and integrated Firebase for real-time quizzes and discussions, fostering an engaging learning experience.



News Aggregator App

Tech Stack: React, React Native, TypeScript, Redux Toolkit, REST APIs, Firebase Description: Built a mobile app that aggregates news articles from multiple sources based on user preferences. Features included customizable categories, bookmarking, offline reading mode, and push notifications for breaking news. Firebase was used for personalized recommendations and real-time updates.



Event Management App

Tech Stack: React, React Native, TypeScript, Firebase, Google Maps, Payment Gateway Integration

Description: Developed an event management app where users could browse, create, and join events. Integrated Google Maps for location-based event discovery and payment gateways for ticket purchases. Firebase was used for real-time chat and notifications to enhance user interactions.