

Muhammad Rizwan

Senior Frontend Engineer

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CORE TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, JSX, HTML5, CSS3

Frameworks & Libraries: React.js, Next.js (13-15), React Native, Gatsby.js, Node.js, Express.js, GraphQL, Tailwind CSS, Material UI, Bootstrap

Testing & Performance: Playwright, End-to-End (E2E) Testing, Google Lighthouse, Web Vitals, Performance Optimization, Accessibility (WCAG)

Tools & Methodologies: Git, GitHub, CI/CD Basics, REST APIs, Postman, Storybook, Webpack, Agile (Scrum), Mobile-First Design, Cross-Browser Compatibility

WORK EXPERIENCE

Ustaff360 | Remote (Nairobi, Kenya)

Dec. 2024 – Present

Frontend Engineer

- Architected and shipped secure, high-throughput administrative dashboards for the Kenya Ministry of Health utilizing Next.js 15, successfully managing sensitive healthcare registry data for thousands of regulatory facilities nationwide.
- Established a mobile-first responsive architecture using Tailwind CSS, improving application load performance and rendering speeds across low-bandwidth mobile networks by optimizing code-splitting and asset delivery.
- Authored comprehensive E2E test suites via Playwright, cutting production regressions by over 25% and automating critical user flow verification within an Agile/Scrum continuous integration pipeline.
- Collaborated seamlessly across international, cross-functional teams using Scrum methodologies to ensure performance optimization, accessibility best practices, and maintainable component architecture.

Kross Finance Korea | Remote (Seoul, South Korea)

Apr. 2022 – Nov. 2024

Senior Frontend Developer

- Engineered the core cross-platform architecture for a high-volume P2P Supply Chain Finance (SCF) platform, designing and shipping over 6 production-grade web applications and responsive interfaces.
- Spearheaded a major application performance overhaul, executing deep Google Lighthouse audits, refactoring data fetching methods, and optimizing global state management (Hooks/Context) to decrease bounce rates by 35% and drastically improve Core Web Vitals.
- Developed and maintained critical transactional features for the React Native mobile ecosystem, enabling enterprise borrowers to securely manage multi-currency loans, financial portfolios, and account documentation.
- Collaborated closely with backend, QA, and product teams across asynchronous time zones to deliver complex fintech features predictably on schedule.

NerdyFactory | Remote (Incheon, South Korea)

Jun. 2021 – Mar. 2022

Frontend Developer

- Built and launched "ID-Admin", a specialized legal-tech frontend application using React and GraphQL, optimizing complex document-heavy data flows for the South Korean legal ecosystem.
- Engineered custom rich-text editing modules leveraging React Draft WYSIWYG, enabling seamless, bug-free drafting and handling of multi-page legal case document schemas.
- Integrated high-performance GraphQL APIs and query structures, establishing a smooth, reliable data flow between frontend systems and microservices.

Cipher Savvy | Islamabad, Pakistan

Feb. 2021 – May 2021

Web Developer

- Designed and developed responsive web interfaces and pixel-perfect prototypes aligned strictly with modern UI/UX and web standards.
- Created high-fidelity interactive mockups and ensured comprehensive visual and functional consistency across disparate web browsers and devices.

DEVUP Technologies | Remote (London, UK)

Feb. 2020 – Jan. 2021

Frontend Developer

- Reviewed, debugged, and enhanced legacy frontend integrations to ensure complete runtime compatibility with existing enterprise web systems.
 - Monitored live application performance metrics, isolated production UI bottlenecks, and implemented systematic code fixes to maximize application runtime stability.
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EDUCATION

Air University | Islamabad, Pakistan

Sep. 2015 – Sep. 2019

B.S. in Computer Science