

Anwar Rizwan

Full Stack Developer

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PROFESSIONAL SUMMARY

Full Stack Developer with 2.8 years of experience building and deploying production-grade SaaS applications for US and Australian clients. Skilled in React, Next.js, Node.js, React Native, PostgreSQL, and cloud platforms (AWS/GCP), with expertise in microservices, CI/CD automation, API design, payment gateway integrations, and AI-powered applications.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript

Frontend: React.js, Next.js, React Native, Redux Toolkit, Tailwind CSS

Backend: Node.js, Express.js, REST APIs, WebSockets

Databases: PostgreSQL, MongoDB, Redis

Cloud & DevOps: Docker, GitHub Actions, CI/CD, Google Cloud Run, AWS (EC2, S3), NGINX, VPS

Auth & Security: JWT, OAuth 2.0, REST API Security, Rate Limiting

Architecture: Microservices, Event-Driven Systems, REST APIs

Integrations & Payments: OpenAI API, Twilio, Stripe

Testing & Monitoring: Jest, React Testing Library, Supertest, Prometheus, Grafana

PROFESSIONAL EXPERIENCE

Full Stack Developer — Phymes Pty Ltd (Remote, Australia)

Sep 2025 – Apr 2026

- Led frontend development for a 3-person team and conducted code reviews; defined component standards and onboarding documentation adopted org-wide across a 12-engineer team, reducing new developer onboarding from 3 weeks to 2 weeks (~33%)
- Built 2 full-stack web applications and engineered 5 production microservices across multiple domains with JWT-based RBAC and Stripe integration, optimizing API response times to under 50ms through PostgreSQL query optimization and Redis caching
- Built a cross-platform React Native mobile application for iOS and Android with scalable architecture, and streamlined CI/CD for 5+ services using Docker, GitHub Actions, and Google Cloud Run

Full Stack Developer — Tech Ventures Group (Remote, USA)

Sep 2023 – Aug 2025

- Built 8+ production web applications across SaaS, operations, finance, and HR domains using React, Next.js, Node.js, and MongoDB; delivered 25+ REST APIs supporting 200+ users and reduced average page load time from 2.5s to 0.8s through caching, code splitting and dynamic loading.
- Built a React Native operations platform serving 80+ field employees with offline support and real-time sync; owned production infrastructure across all applications managing VPS, NGINX reverse proxy, SSL termination, and CI/CD pipelines
- Built AI chatbots using OpenAI API and Twilio voice agents reducing manual support by ~35%; migrated 15+ background jobs from cron scripts to Trigger.dev, improving job success rate from 92% to 99.5% and saving 5+ hours of manual intervention per week

FEATURED PROJECT

SnapLink — Production-Ready URL Shortener [GitHub](#) | [Live Demo](#)

- Designed and deployed URL shortening platform with secure authentication, custom aliases, link expiration, and click analytics, with Redis caching to improve redirect performance and reduce database load
- Built Docker-based CI/CD pipeline with GitHub Actions and AWS EC2, configured with HTTPS via NGINX, with unit and integration tests (Jest, Supertest) integrated into the pipeline for automated test runs on every deploy
- Integrated Prometheus/Grafana for production monitoring and automated cleanup for expired links

EDUCATION

Bachelor of Arts (BA), Mahatma Gandhi Post Graduate College

2020 – 2023

Full Stack Development Program, Masai School

2022 – 2023