

AZHAD NASIM

Software Engineer | React, TypeScript, Node.js, Kotlin & Swift

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PROFESSIONAL SUMMARY

Native mobile and full-stack developer with more than 3 years of experience developing end-to-end production iOS, Android, and web apps – from native Swift & Kotlin to React.js and Next.js front-ends and Node.js + MongoDB back-ends. Released more than 10 apps in App Store and Google Play with 1,000+ users. Looking for an opportunity to work as a cross-platform engineer in an international company. Expertise in real-time systems, payment gateways integration, and automation using AI (OpenAI, Gemini).

WORK EXPERIENCE

Native Developer | Controlshift Company (Dubai, UAE - Remote)

Aug 2024 - Present

- Built and shipped Salamah Drivers, a native iOS/Android driver logistics app (Swift, Kotlin), integrating real-time GPS tracking, an earnings dashboard, document verification, and multi-currency payments (Apple Pay, Stripe, PayPal), now live on the App Store and Play Store with 100+ active drivers.
- Developed and published 10+ native mobile applications end-to-end, covering delivery modules, real-time tracking, and payment systems, reducing manual dispatch time by 60% for client operations.
- Designed and deployed AI-powered chatbots and automation tools using OpenAI and Gemini APIs for client businesses, cutting customer response time by 99% and handling 100+ queries per month.

React.js Developer | TapnHome (Ranchi, India)

Jul 2022 - Aug 2024

- Built highly interactive, performant user interfaces in React.js and Next.js, increasing user engagement by 60% and session duration by 90%.
- Optimized frontend architecture and state management, improving Core Web Vitals scores by 100% and cutting page load times from 15s to 3s.
- Collaborated on backend optimization using Node.js, MongoDB, and AWS, reducing average API response time by 5% and supporting 1,000+ concurrent users.

PROJECTS

Salamah Drivers | Native iOS & Android

- Built a complete native driver logistics app in Swift (iOS) and Kotlin (Android) from scratch, backed by a Node.js + MongoDB REST API, now supporting 100+ active drivers.
- Implemented real-time GPS tracking, an earnings dashboard, and in-app document verification for driver onboarding and compliance.
- Integrated multi-currency payment processing (Apple Pay, Stripe, PayPal), enabling international payouts across 10+ countries/currencies.

Play Store: <https://play.google.com/store/apps/details?id=com.salamahdrivers> | App Store: <https://apps.apple.com/in/app/salamah-drivers/id6749697250> | Website: <https://www.salamahdrivers.ae/>

JBC Express | Native Android

- Developed a logistics and delivery platform in native Android with live GPS tracking and automated driver allocation logic.
- Built an admin panel for dispatch teams to monitor deliveries, manage drivers, and track order status in real time, cutting manual coordination time by 99%.

Play Store: <https://play.google.com/store/apps/details?id=com.jbc.app> | App Store: <https://apps.apple.com/in/app/jbc-express/id6761188691> | Website: <https://delivery.jbclogistic.com/>

Craftora | Native Android

- Built a native Android marketplace app for artisans to list, manage, and sell handmade products, including a full seller dashboard and order-management flow.
- Integrated secure payment processing end-to-end, taking the app from concept to a live, production-ready marketplace.

Play Store: <https://play.google.com/store/apps/details?id=com.craftora.app> | Website: <https://silklora.in/>

JBC Shop | E-commerce WebView

- Developed a hybrid e-commerce app using a native Android shell wrapped around an optimized WebView, balancing native performance with fast web-based content updates.
- Integrated payment gateways directly into the WebView flow, reducing checkout drop-off by 10%.

Play Store: <https://play.google.com/store/apps/details?id=com.jbc.ecommerce.app> | Website: <https://jbcshoponline.com/>

AI-Integrated Mock Interview Platform | Personal Project

- Built a full-stack web app that uses the Gemini AI API to dynamically generate role-specific interview questions in real time.
- Integrated Vapi AI to conduct live voice-call mock interviews, giving candidates a realistic practice experience end-to-end.
- Used Firebase for authentication and data storage, supporting 20+ mock interview sessions.

Live: <https://serena-ai-seven.vercel.app/>

SKILLS

Mobile Development: Native Android (Kotlin, Java), Native iOS (Swift), Android Studio, Xcode, Firebase, Google Maps SDK, Push Notifications, In-App Purchases

Backend Development: Node.js, Express.js, RESTful API Design, Payment Gateway Integrations, Git/GitHub, AWS, Firebase

Frontend & AI: React.js, Next.js, Tailwind CSS, Gemini AI, OpenAI API, Vapi AI, AI Automation

Cloud Technologies: AWS, Google Cloud, Azure, Vercel, Netlify, Render

Other: Git, CI/CD, App Store Optimization (ASO), Play Store Deployment, DUNS Registration, SEO

EDUCATION

Master of Computer Application (MCA) | Marwari College, Ranchi University

Sep 2023 - Jul 2025

Post-Graduated with 8.86 CGPA (First Class with Distinction)

Bachelor of Computer Application (BCA) | Doranda College, Ranchi University

Aug 2019 - May 2022

Graduated with 8.66 CGPA (First Class with Distinction)

CERTIFICATIONS

- Diploma in Computer Science - NIELIT — *Grade A* — *Dec 2020*
https://drive.google.com/file/d/1TYlbOkdCOO75M1ZwnXpaY_gKuYu4TaOH/view
- EMAX Internship Certificate (Affiliated with the Government of India) — *Grade A+* — *Jun 2025*
https://drive.google.com/file/d/1rFjZrxs5AAiak_m3bbDYysjwOaFEbUoz/view
- IBM SkillsBuild Frontend Development Certificate — *2-Week Internship* — *May 17 - May 31, 2023*
https://drive.google.com/file/d/1fRFktPtL4wT3k_qCaiUuhKBk9KSFjIoU/view