Kapish Pandey - Resume

Senior Software Engineer — Full Stack | SDK | Mobile Apps | Product Engineering

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Professional Summary

Senior Software Engineer with 8+ years of experience across SDK engineering, full-stack development, mobile app development (Capacitor), UI/UX design, and automation testing. Strong ability to design and build end-to-end systems demonstrated through two POC products: SalonMind and MyCar Platform.

Core Skills

Frontend: React.js, Tailwind CSS, HTML5, CSS3
Backend: Node.js, Express.js, MongoDB, Mongoose
Mobile: Capacitor (Android/iOS)
SDK Engineering: JioAds SDK (Web & KaiOS)
Testing: Playwright (E2E), Postman (API)
Design: Figma (UI/UX, Design Systems)
Dev Tools: Git, GitHub, VS Code, Android Studio, Xcode
Core Expertise: System Architecture, Multi-role Workflows, Subscription Engines

Professional Experience

Quest Global (Client: Jio Platforms Ltd)
Senior Software Engineer | Mar 2018 – Present

• Built and maintained JioAds Web & KaiOS SDKs.
• Created modular SDK architecture (auth, logging, configs, events).
• Integrated SDK with partner apps, reducing onboarding time by 40%.
• Developed Playwright automation for SDK integration flows.
• Built Postman API testing collections for partner onboarding.
• Worked with QA, product, and engineering teams to ship stable releases.

Product Engineering — POC Projects

SalonMind — SaaS POC Platform

• Multi-role system (Admin, Employee, Client).
• Full-stack: React + Node + MongoDB.
• Designed end-to-end UI/UX in Figma.
• Payroll, commission engine, service logs, RBAC.
• Mobile app built using Capacitor.
• Playwright + Postman automation for workflows.

MyCar Platform — Mobile Subscription POC

• User & Partner/Cleaner mobile apps (Capacitor).
• Subscription engine, cleaner assignment logic.
• Twilio OTP authentication.
• Proof uploads, daily logs, tracking.
• Backend APIs, data models, and UI/UX flows.
• Playwright + Postman testing setup.

Education

Master of Computer Applications — School of Management Sciences, Varanasi (2016)