

# AWADHESH CHAURASIA

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<b>SUMMARY</b>	Senior Software Engineer (6+ years) specializing in scalable web and mobile app development using React, React Native, TypeScript, and JavaScript. Strong background in system integrations, CI/CD pipelines, performance optimization, and developer mentorship within fintech and product-based engineering environments.		
<b>EXPERIENCE</b>	<b>SENIOR SOFTWARE ENGINEER SDE 3</b> 03/2022 to 12/2025 <b>Compliance Innovation</b> , Remote <ul style="list-style-type: none"><li>Built Liquidity.io mobile app end-to-end and shipped to both iOS and Android stores using React Native and TypeScript.</li><li>Delivered white-label fintech onboarding solution with KYC/KYB/AML verification modules reducing manual checks and enabling scalable financial onboarding.</li><li>Improved Simplici.io onboarding conversion by ~35% through UI/UX enhancements, optimized API calls, and better state management.</li><li>Implemented CI/CD pipelines (GitHub Actions + Fastlane) reducing deployment cycle from ~45 minutes to &lt;5 minutes.</li><li>Mentored junior engineers and established frontend coding and review standards.</li></ul> <b>SOFTWARE ENGINEER</b> 07/2021 to 03/2022 <b>Sparrow Chart</b> , Remote <ul style="list-style-type: none"><li>Developed features for ViewMetrics, a marketing analytics platform automating multi-channel reporting for agencies and brands.</li><li>Enhanced reporting templates and data workflows improving reporting accuracy and client presentation efficiency.</li><li>Worked across UI components, REST integrations, and reporting pipeline enhancements.</li></ul> <b>SOFTWARE ENGINEER</b> 01/2020 to 07/2021 <b>Medi Assist</b> , Bengaluru, India <ul style="list-style-type: none"><li>Migrated internal Proclaim web platform from Angular to React improving maintainability and loading performance.</li><li>Built COVID-19 bed booking &amp; hospital availability application adopted by healthcare partners during peak pandemic demand.</li><li>Collaborated with cross-functional healthcare and insurance teams to ensure accuracy and compliance in health data workflows.</li></ul>		
<b>SKILLS</b>	<ul style="list-style-type: none"><li>HTML5 &amp; CSS</li><li>React</li><li>React Native</li><li>TypeScript / JavaScript</li><li>Redux &amp; State Management</li><li>REST APIs &amp; Integrations</li><li>Firebase (Auth, Firestore, Cloud Messaging)</li><li>CI/CD (GitHub Actions, Fastlane)</li><li>Mobile Deployment (TestFlight, Play Store)</li><li>Performance Optimization &amp; System Integration</li></ul>		
<b>PORTFOLIOS</b>	<ul style="list-style-type: none"><li>linkedin.com/in/chaurasiawadh</li><li>github.com/chaurasiawadh</li><li>awadhesh.in</li></ul>		
<b>PROJECTS</b>	<p><b>Liquidity.io</b> — Web, iOS, Android Fintech platform supporting onboarding, KYC/KYB flows, and multi-platform deployments using React, React Native, and TypeScript.</p> <p><b>Simplici.io</b> — Web Onboarding and verification solution focused on user conversion and performance optimization.</p> <p><b>Instaclean Mobile App</b> — Android (React Native) Inbox cleanup and automation app focused on production stability and performance.</p> <p><b>Zenitho Labs</b> — AI-Driven Engineering Agency Contributed to AI-integrated web application interfaces and frontend system implementations.</p> <p><b>Nixet</b> — SaaS Platform Worked on frontend development and feature enhancements for dashboards and internal tooling.</p>		
<b>EDUCATION</b>	<p><b>Dr. Bhim Rao Ambedkar University</b>, Agra <b>Bachelor of Engineering - BE</b>, Computer Science, 2015 - 2019</p> <p><b>Dr. A. P. J. Abdul Kalam Technical University</b>, Lucknow <b>M.Tech</b>, Computer Science and Engineering</p>		