

AUDRUEY L. GANA

MOBILE DEVELOPER

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Mobile Application Developer with 7+ years of extensive experience in React Native, REST API integration, and third-party modules. Strong eye for UI/UX and active involvement in QA testing to reduce defects and improve user experience. Interested in leveraging AI to support smarter development and testing practices.

AREA OF EXPERTISE

React Native	REST API	AI-Assisted Development
UI and UX Design	Web Development (React.js, HTML,	AI Integration
Javascript	CSS, SCSS)	

KEY ACHIEVEMENTS

- Product Delivery.** Delivered multiple cross-platform iOS and Android applications using React Native, improving usability, performance, and release stability across production apps.
- Module Optimization.** Modified and extended existing modules to fit application requirements, while updating deprecated libraries to maintain compatibility with OS and framework updates.
- UI/UX Quality.** Designed and implemented user-centric UI/UX solutions, improving interface consistency and reducing user-reported issues through iterative testing and refinement.
- Quality Assurance.** Performed hands-on QA testing for mobile and web applications, reducing production defects and improving application reliability.
- AI Context Engineering.** Applied context engineering techniques for AI agents, improving prompt structure, task accuracy, and reliability in AI-assisted development and testing workflows.

PROFESSIONAL EXPERIENCE

Mobile (React Native) and Web Developer - LegalMatch Philippines Inc. 2024 - Present

- Refactored legacy code and updated outdated modules to improve maintainability and compatibility
- Collaborated in an Agile team, actively participating in sprint planning, code reviews, and daily stand-ups, while leading multiple mobile projects and initiatives from development to release.
- Developed and maintained cross-platform iOS and Android apps using React Native with strong UI/UX focus
- Led AI initiatives to improve task accuracy, consistency, and development speed by applying context engineering, enabling safer automation, better decision-making, and shared standards across mobile and other teams.

Mobile App Developer - Ole Software Philippines Inc. 2018 - 2024

- Led multiple mobile projects from development to release, coordinating with designers, QA, and backend teams.
- Integrated REST API to ensure smooth communication between app and server.
- Integrated numerous external modules such as Google Maps, Push Notifications, Camera etc.
- Major involvement on testing both website and app to maintain uniformity and improve overall user experience and prevent errors.

EDUCATION

Bachelor of Science in Information Technology

Cavite State University - CCAT Campus

2018