

PRATHAMESH KERKAR

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Mobile App Developer | React Native

Mobile App Developer with 4+ years of professional experience building and maintaining cross-platform React Native applications for Android and iOS. Delivered 15+ end-to-end projects, including 10+ production apps, improving performance, scalability, and user experience. Skilled in API integration, UI/UX collaboration, and mobile performance optimization. Focused on writing maintainable, test-driven code and shipping high-quality applications.

TECHNICAL SKILLS

React Native | ReactJS | JavaScript | TypeScript | Expo

Firebase | MongoDB | REST APIs | Android Studio | Xcode | Git

HTML | CSS | UI/UX Collaboration

WORK EXPERIENCE

Team Inertia
Technologies

09/2021 - Present

Mobile App Developer

- Successfully built and deployed 10+ live production-grade apps and delivered 15+ projects, including prototypes, in-progress apps, and legacy systems
- Led multiple mobile projects as the primary developer, overseeing everything from requirement gathering to deployment and post-launch maintenance.
- Managed the full mobile app development process — from designing architecture and implementing UI to integrating APIs, testing with Jest, publishing, and ongoing support.
- Collaborated with UI/UX teams to deliver pixel-perfect, responsive interfaces with smooth animations using libraries like Reanimated and Lottie.
- Integrated social logins and third-party APIs (Google, Facebook, Apple, YouTube), in-app purchases, and payment gateways (Razorpay, PayPal, Apple Pay).
- Built scalable backend integrations using Firebase (Firestore, Auth, Functions), REST APIs, MongoDB, and local storage solutions like Realm.
- Utilized native device features such as camera, GPS, maps, audio playback, and push notifications through FCM, OneSignal, and MoEngage.
- Improved performance using Flipper, Chrome DevTools, and Hermes; implemented caching, lazy loading, and code splitting for smoother app behavior.
- Published apps to Google Play Store and Apple App Store, managing release builds, assets, store configurations, and regression-free updates.
- Used tools like Google Analytics and Sentry to track crashes, monitor performance, and guide continuous improvements.

Abbott Laboratories	Informatics Implementation Support
02/2021 - 09/2021	• Installed and configured servers, core applications, and interface instruments as per lab requirements. • Provided on-call support and troubleshooting for critical software, hardware, and network issues. • Trained end-users on software, hardware, and network usage; created a basic troubleshooting guide. • Performed root cause analysis and resolved recurring technical issues. • Generated daily, weekly, and monthly reports using Microsoft Excel for performance tracking.
Cosmic Solutions	Web developer Intern
09/2020 - 12/2020	• Created a mobile application prototype using React Native. • Provided front-end website development using WordPress. • Created and updated re-usable code libraries to streamline the WordPress development cycle.

EDUCATION

2020	Bachelor of Engineering in Computer Engineering Padre Conceição College of Engineering, Verna – Goa
2016	Higher Secondary School Dhempe College of Arts and Science, Bambolim – Goa

SOFT SKILLS

Problem Solving, Critical Thinking, Quick Learner, Creativity, Team Collaboration

CERTIFICATES

- Android App Development by Papercrunch.
- Progressive Web App Developer Bootcamp by Hexcoderz.
- UI/UX Workshop by ALPHACODE.
- Web Development Bootcamp by Hexcoderz.