Yadav S

Software Engineer L2, 4+ years experience
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A highly skilled React Native Developer with 4+ years of experience in building and deploying cross-platform mobile applications for iOS and Android. Proficient in JavaScript (ES6+), TypeScript, and modern React architecture, with strong expertise in state management (Redux Toolkit, Recoil, Zustand), API integrations, and database solutions (SQLite, Realm, Firebase Firestore). Experienced in publishing and maintaining apps on App Store and Play Store, integrating payment gateways, push notifications, and third-party SDKs. Adept at delivering user-friendly, high-performance apps with modern UI/UX (Reanimated, Styled Components, Material Design) while collaborating effectively with cross-functional teams.

INDUSTRIES: FinTech, Real Estate, LifeStyle, Social Networking, Home Services

TECHNICAL SKILLS

• React Native	4 years & 7 months
• TypeScript	4 years & 7 months
• Javascript	4 years & 7 months
• Android	1 years & 5 months
• Java	6 months

SOFT SKILLS

good communication, Time management, Problem-solving

PROJECT DETAILS

• Grati Community

Project Description: It's a user-friendly mobile app that fosters gratitude and recognition within local communities, enabling individuals, businesses, and nonprofits to be celebrated for their everyday contributions.

Responsibilities: Developed a user-friendly mobile app that fosters gratitude and recognition within local communities, enabling individuals, businesses, and nonprofits to be celebrated for their everyday contributions. Implemented a personalised tipping and donation system, reimagining gratuity to feel more meaningful while creating new earning opportunities for traditionally overlooked individuals. Built profile management features, allowing users to create personal, business, or nonprofit accounts or join as a Give Thanks user to simply express gratitude and discover community impact. Integrated QR code functionality, enabling businesses and individuals to order QR code merchandise for workplaces, events, or field services to seamlessly connect with customers. Designed a smooth QR code scanning experience, directing users to profiles via web or in-app for effortless recognition, tipping, and donations. Enabled meaningful expressions of appreciation, allowing customers to thank others with emojis, kind words, media, or monetary contributions. Created community impact tracking, letting users see gratitude ripple outward strengthening teams, uplifting individuals, and building more connected communities. Delivered cross-platform functionality with React Native, ensuring seamless accessibility and performance on both iOS and Android devices.

Technologies: React-native

Industry: FinTech

• Property Guardian

Project Description: It's a property management app that allows homeowners and tenants to submit requests or issues related to their properties and securely upload documents.
Responsibilities: Developed a property management app that allows homeowners and tenants to submit requests or issues related to their properties and securely upload documents. Implemented a reminder feature to notify homeowners and tenants about maintenance schedules and monthly rental payments, enhancing communication and accountability. Ensured a user-friendly interface for seamless navigation, allowing users to easily access and manage their property-related concerns. Collaborated closely with multiple teams to align the application with enterprise goals, improving productivity and operational efficiency across all business units.
Technologies: React-native
Industry: Real Estate

• Nextgen Living

Project Description: It's an an on-demand cleaning platform that empowers users to instantly book and manage professional cleaning services.
Responsibilities: Developed a dual mobile application (Client & Partner) for NextGen Living, an on-demand cleaning platform that empowers users to instantly book and manage professional cleaning services. Implemented features that connect clients with verified cleaning professionals, ensuring trust, reliability, and high-quality service delivery. Built a seamless booking and payment experience, enabling clients to schedule services, make secure transactions, and manage requests with ease. Created a dedicated Partner app, allowing service providers to efficiently track, accept, and fulfill cleaning jobs in real time.
Technologies: React Native
Industry: LifeStyle

• Badass Creations

Project Description: an application that allows users to customize furniture items such as tables, mirrors, and shelves, enabling them to create and visualize their own designs in real time.
Responsibilities: Developed an application that allows users to customise furniture items such as tables, mirrors, and shelves, enabling them to create and visualize their own designs in real time. Integrated Three D modeling with Three.js, allowing users to interactively rotate, scale, and personalise furniture pieces with realistic visuals. Implemented save and share functionality, enabling users to store their creations within the app and showcase them publicly. Fostered a creative community by allowing users to explore, like, and get inspired by others designs. Optimised performance for rendering on mobile, ensuring smooth interactions and responsive design customisation.
Technologies: React Native
Industry: LifeStyle

• Adventure sports

Project Description: It's a chat platform for adventure sports enthusiasts, enabling users to ask and answer questions based on shared interests and matching criteria.
Responsibilities: Developed a chat platform for adventure sports enthusiasts, enabling users to ask and answer questions based on shared interests and matching criteria. Implemented a voting system with upvotes and downvotes, allowing the community to surface the most valuable answers and foster credibility. Introduced an expert recognition feature, where users with highly upvoted answers gain expert status, enhancing trust and authority within the platform. Enabled users to directly connect with verified experts, creating opportunities for deeper engagement and personalized guidance. Built an admin dashboard to manage user accounts, payments, reports, and content moderation, ensuring a secure and well-organized platform. Designed a user-friendly interface that simplifies navigation and boosts community participation, driving knowledge sharing and collaboration.
Technologies: React Native
Industry: Social Networking

• Star-Clean

Project Description: It's an on-demand laundry and dry-cleaning services, enabling users to seamlessly schedule pickups, cleaning, and doorstep deliveries at their preferred time slots.
Responsibilities: Developed a cross-platform mobile application for on-demand laundry and dry-cleaning services, enabling users to seamlessly schedule pickups, cleaning, and doorstep deliveries at their preferred time slots. Implemented secure digital payment integration with real-time confirmation, ensuring safe transactions and a frictionless checkout experience. Built live order tracking functionality, allowing users to monitor the entire process from pickup to cleaning to delivery in real time. Designed in-app communication channels for direct interaction between customers and service providers, supporting special instructions, clarifications, and personalised requests. Integrated customer feedback and rating features, enhancing service quality while fostering trust and long-term user engagement. Delivered a smooth and intuitive user experience using React Native and modern UI patterns, ensuring high performance on both iOS and Android platforms.
Technologies: React Native
Industry: Home Services

EMPLOYMENT HISTORY

• Software Engineer L2

Description: Developed and deployed cross-platform mobile applications for iOS and Android using React Native, Expo, and TypeScript, ensuring seamless performance and accessibility. Implemented state management solutions such as Redux Toolkit, Recoil, and Zustand to build scalable and maintainable applications. Integrated REST APIs and third-party SDKs (Google Maps, Payment Gateway SDKs, Push Notifications, Background Services) to enhance app functionality.

EDUCATION

• Bachelors degree in Computer Science from Swami Vivekanand Subharti University, Meeru — 2020 - 2022

LANGUAGES

• English - intermediate

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