Beluse A

React Native Developer, 5+ years experience
Indore, India
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Software Engineer expertise in mobile application development using React Native and Swift. Proficient in building cross-platform apps for iOS and Android, as well as native iOS applications using Swift, with a strong focus on performance optimization, scalability, and seamless API integration (Firebase, MapKit, RESTful APIs). Skilled in state management using Redux, UI/UX design with Material UI, Storyboard, and UIKit, and developing custom native modules for platform-specific functionality. Strong background in Test-Driven Development (TDD), and agile methodologies (Jira, Asana). Adept at improving app performance, reducing load times, and integrating third-party services like payment gateways and social media authentication. Passionate about writing clean, maintainable code and staying updated with the latest trends in mobile development to deliver high-quality, user-centric applications.

INDUSTRIES: Business, Health and Fitness, Finance, Betting, Automobile, Trading

TECHNICAL SKILLS

• Firebase	5 years
• MapKit	5 years
• RESTful APIs	5 years
• Redux	5 years
• UI UX	5 years
• Material UI	5 years
• Storyboard	5 years
• UIkit	5 years
• React Native	5 years

PROJECT DETAILS

• Kedia Ventures

Project Description: It's a business mobile app, custom cross platform on demand solution on client requiremt

Responsibilities: • Developed cross-platform mobile apps using React Native for iOS and Android, ensuring consistent performance and user experience across platforms. • Built scalable iOS applications in Swift, leveraging UIKit, SwiftUI, and Core Data for efficient data management and smooth UI rendering. • Integrated third-party APIs such as Firebase (for real-time database and authentication), MapKit (for location-based services), and RESTful APIs for seamless data handling. • Utilized Redux for state management across screens, ensuring predictable and maintainable code in React Native applications. • Optimized app performance by reducing load times, improving memory management, and enhancing UI responsiveness for both React Native and Swiftbased apps. • Followed security best practices such as JWT-based authentication, data encryption, and secure API communication to protect user data. • Applied Test-Driven Development (TDD) methodologies to write reliable, bugfree code and improve overall code quality. • Led agile project management using Jira and Asana, ensuring timely delivery of features and effective collaboration with cross-functional teams. • Integrated payment gateways (e.g., Stripe, PayPal, Razorpay, UPI intent) and social media authentication (e.g., Google, Facebook) to enhance app functionality and user convenience. • Managed source code using Git for version control, ensuring efficient collaboration and codebase maintenance. • Designed UI/UX using Material UI, Storyboard, and UIKit, creating intuitive and visually appealing interfaces for both React Native and iOS apps. • Utilized Google Cloud Platform (GCP) for backend services, ensuring scalability and reliability of mobile applications. • Developed custom native modules Swift to extend React Native functionality for platform-specific features. • Conducted code reviews and performance audits to ensure adherence to best practices and optimize app performance. • Collaborated with designers and backend developers to implement responsive designs and integrate RESTful APIs for seamless data flow. • Debugged and resolved complex issues related to React Native bridge, native modules, and iOS-specific performance bottlenecks. • Stayed updated with the latest trends in React Native and iOS development, incorporating new tools and libraries to enhance app functionality.

Technologies: React Native

Industry: Business

• FitQuest

Project Description: It's a Fitness suppliment ecommerce mobile app, custom cross platform on demand solution on client requiremt

Responsibilities: • Developed cross-platform mobile apps using React Native for iOS and Android, ensuring consistent performance and user experience across platforms. • Built scalable iOS applications in Swift, leveraging UIKit, SwiftUI, and Core Data for efficient data management and smooth UI rendering. • Integrated third-party APIs such as Firebase (for real-time database and authentication), MapKit (for location-based services), and RESTful APIs for seamless data handling. • Utilized Redux for state management across screens, ensuring predictable and maintainable code in React Native applications. • Optimized app performance by reducing load times, improving memory management, and enhancing UI responsiveness for both React Native and Swiftbased apps. • Followed security best practices such as JWT-based authentication, data encryption, and secure API communication to protect user data. • Applied Test-Driven Development (TDD) methodologies to write reliable, bugfree code and improve overall code quality. • Led agile project management using Jira and Asana, ensuring timely delivery of features and effective collaboration with cross-functional teams. • Integrated payment gateways (e.g., Stripe, PayPal, Razorpay, UPI intent) and social media authentication (e.g., Google, Facebook) to enhance app functionality and user convenience. • Managed source code using Git for version control, ensuring efficient collaboration and codebase maintenance. • Designed UI/UX using Material UI, Storyboard, and UIKit, creating intuitive and visually appealing interfaces for both React Native and iOS apps. • Utilized Google Cloud Platform (GCP) for backend services, ensuring scalability and reliability of mobile applications. • Developed custom native modules Swift to extend React Native functionality for platform-specific features. • Conducted code reviews and performance audits to ensure adherence to best practices and optimize app performance. • Collaborated with designers and backend developers to implement responsive designs and integrate RESTful APIs for seamless data flow. • Debugged and resolved complex issues related to React Native bridge, native modules, and iOS-specific performance bottlenecks. • Stayed updated with the latest trends in React Native and iOS development, incorporating new tools and libraries to enhance app functionality.

Technologies: React Native

Industry: Health and Fitness

• UNI Flow Technologies

Project Description: It's a business mobile app, custom cross platform on demand solution on client requiremt

Responsibilities: • Developed cross-platform mobile apps using React Native for iOS and Android, ensuring consistent performance and user experience across platforms. • Built scalable iOS applications in Swift, leveraging UIKit, SwiftUI, and Core Data for efficient data management and smooth UI rendering. • Integrated third-party APIs such as Firebase (for real-time database and authentication), MapKit (for location-based services), and RESTful APIs for seamless data handling. • Utilized Redux for state management across screens, ensuring predictable and maintainable code in React Native applications. • Optimized app performance by reducing load times, improving memory management, and enhancing UI responsiveness for both React Native and Swiftbased apps. • Followed security best practices such as JWT-based authentication, data encryption, and secure API communication to protect user data. • Applied Test-Driven Development (TDD) methodologies to write reliable, bugfree code and improve overall code quality. • Led agile project management using Jira and Asana, ensuring timely delivery of features and effective collaboration with cross-functional teams. • Integrated payment gateways (e.g., Stripe, PayPal, Razorpay, UPI intent) and social media authentication (e.g., Google, Facebook) to enhance app functionality and user convenience. • Managed source code using Git for version control, ensuring efficient collaboration and codebase maintenance. • Designed UI/UX using Material UI, Storyboard, and UIKit, creating intuitive and visually appealing interfaces for both React Native and iOS apps. • Utilized Google Cloud Platform (GCP) for backend services, ensuring scalability and reliability of mobile applications. • Developed custom native modules Swift to extend React Native functionality for platform-specific features. • Conducted code reviews and performance audits to ensure adherence to best practices and optimize app performance. • Collaborated with designers and backend developers to implement responsive designs and integrate RESTful APIs for seamless data flow. • Debugged and resolved complex issues related to React Native bridge, native modules, and iOS-specific performance bottlenecks. • Stayed updated with the latest trends in React Native and iOS development, incorporating new tools and libraries to enhance app functionality.

Technologies: React Native

Industry: Finance

• City League

Project Description: It's a cricket betting app like dream 11 mobile app, custom cross platform on demand solution on client requirement

Responsibilities: • Developed cross-platform mobile apps using React Native for iOS and Android, ensuring consistent performance and user experience across platforms. • Built scalable iOS applications in Swift, leveraging UIKit, SwiftUI, and Core Data for efficient data management and smooth UI rendering. • Integrated third-party APIs such as Firebase (for real-time database and authentication), MapKit (for location-based services), and RESTful APIs for seamless data handling. • Utilized Redux for state management across screens, ensuring predictable and maintainable code in React Native applications. • Optimized app performance by reducing load times, improving memory management, and enhancing UI responsiveness for both React Native and Swiftbased apps. • Followed security best practices such as JWT-based authentication, data encryption, and secure API communication to protect user data. • Applied Test-Driven Development (TDD) methodologies to write reliable, bugfree code and improve overall code quality. • Led agile project management using Jira and Asana, ensuring timely delivery of features and effective collaboration with cross-functional teams. • Integrated payment gateways (e.g., Stripe, PayPal, Razorpay, UPI intent) and social media authentication (e.g., Google, Facebook) to enhance app functionality and user convenience. • Managed source code using Git for version control, ensuring efficient collaboration and codebase maintenance. • Designed UI/UX using Material UI, Storyboard, and UIKit, creating intuitive and visually appealing interfaces for both React Native and iOS apps. • Utilized Google Cloud Platform (GCP) for backend services, ensuring scalability and reliability of mobile applications. • Developed custom native modules Swift to extend React Native functionality for platform-specific features. • Conducted code reviews and performance audits to ensure adherence to best practices and optimize app performance. • Collaborated with designers and backend developers to implement responsive designs and integrate RESTful APIs for seamless data flow. • Debugged and resolved complex issues related to React Native bridge, native modules, and iOS-specific performance bottlenecks. • Stayed updated with the latest trends in React Native and iOS development, incorporating new tools and libraries to enhance app functionality.

Technologies: React Native

Industry: Betting

• Setu Vahan

Project Description: It's a Vehicle related multivendor app for Fastag recharge, Car delarship autoparts & Driving lisence service mobile app, custom cross platform on demand solution on client requiremt

Responsibilities: • Developed cross-platform mobile apps using React Native for iOS and Android, ensuring consistent performance and user experience across platforms. • Built scalable iOS applications in Swift, leveraging UIKit, SwiftUI, and Core Data for efficient data management and smooth UI rendering. • Integrated third-party APIs such as Firebase (for real-time database and authentication), MapKit (for location-based services), and RESTful APIs for seamless data handling. • Utilized Redux for state management across screens, ensuring predictable and maintainable code in React Native applications. • Optimized app performance by reducing load times, improving memory management, and enhancing UI responsiveness for both React Native and Swiftbased apps. • Followed security best practices such as JWT-based authentication, data encryption, and secure API communication to protect user data. • Applied Test-Driven Development (TDD) methodologies to write reliable, bugfree code and improve overall code quality. • Led agile project management using Jira and Asana, ensuring timely delivery of features and effective collaboration with cross-functional teams. • Integrated payment gateways (e.g., Stripe, PayPal, Razorpay, UPI intent) and social media authentication (e.g., Google, Facebook) to enhance app functionality and user convenience. • Managed source code using Git for version control, ensuring efficient collaboration and codebase maintenance. • Designed UI/UX using Material UI, Storyboard, and UIKit, creating intuitive and visually appealing interfaces for both React Native and iOS apps. • Utilized Google Cloud Platform (GCP) for backend services, ensuring scalability and reliability of mobile applications. • Developed custom native modules Swift to extend React Native functionality for platform-specific features. • Conducted code reviews and performance audits to ensure adherence to best practices and optimize app performance. • Collaborated with designers and backend developers to implement responsive designs and integrate RESTful APIs for seamless data flow. • Debugged and resolved complex issues related to React Native bridge, native modules, and iOS-specific performance bottlenecks. • Stayed updated with the latest trends in React Native and iOS development, incorporating new tools and libraries to enhance app functionality.

Technologies: React Native

Industry: Automobile

• Forex

Project Description: It's a FTrading mobile app, custom cross platform on demand solution on client requiremt

Responsibilities: • Developed cross-platform mobile apps using React Native for iOS and Android, ensuring consistent performance and user experience across platforms. • Built scalable iOS applications in Swift, leveraging UIKit, SwiftUI, and Core Data for efficient data management and smooth UI rendering. • Integrated third-party APIs such as Firebase (for real-time database and authentication), MapKit (for location-based services), and RESTful APIs for seamless data handling. • Utilized Redux for state management across screens, ensuring predictable and maintainable code in React Native applications. • Optimized app performance by reducing load times, improving memory management, and enhancing UI responsiveness for both React Native and Swiftbased apps. • Followed security best practices such as JWT-based authentication, data encryption, and secure API communication to protect user data. • Applied Test-Driven Development (TDD) methodologies to write reliable, bugfree code and improve overall code quality. • Led agile project management using Jira and Asana, ensuring timely delivery of features and effective collaboration with cross-functional teams. • Integrated payment gateways (e.g., Stripe, PayPal, Razorpay, UPI intent) and social media authentication (e.g., Google, Facebook) to enhance app functionality and user convenience. • Managed source code using Git for version control, ensuring efficient collaboration and codebase maintenance. • Designed UI/UX using Material UI, Storyboard, and UIKit, creating intuitive and visually appealing interfaces for both React Native and iOS apps. • Utilized Google Cloud Platform (GCP) for backend services, ensuring scalability and reliability of mobile applications. • Developed custom native modules Swift to extend React Native functionality for platform-specific features. • Conducted code reviews and performance audits to ensure adherence to best practices and optimize app performance. • Collaborated with designers and backend developers to implement responsive designs and integrate RESTful APIs for seamless data flow. • Debugged and resolved complex issues related to React Native bridge, native modules, and iOS-specific performance bottlenecks. • Stayed updated with the latest trends in React Native and iOS development, incorporating new tools and libraries to enhance app functionality.

Technologies: React Native

Industry: Trading

EMPLOYMENT HISTORY

• React Native Developer

EDUCATION

• Bachelors degree in Bachelor of Engineering from Sanghvi Innovative Academy Institute Technology & Management, Rajiv Gandhi Proudyogiki Vishwavidyalaya — 2010 - 2014

LANGUAGES

• English - intermediate

END OF DOCUMENT
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