HARISH V

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REACT-NATIVE DEVELOPER

Tirupur, TamilNadu

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OBJECTIVE

Mobile App Engineer with 3+ years of experience building scalable web and mobile applications and ensuring seamless API integrations. Proficient in modern web technologies, cloud platforms, and performance optimization. Passionate about creating seamless and user-friendly mobile experiences.

SKILLS

Programming Languages: JavaScript, TypeScript, ES6+

Front-End: React Native, Android, iOS, React.js, HTML5, CSS3, Redux, UI/UX

Developer Tools and Tech: Android Studio, XCode, Git, Postman, CI/CD, VS Code, Firebase, Supabase

WORK EXPERIENCE

HEPTAGON TECHNOLOGIES PVT LTD

SoftwareDeveloper • 2021 - 2022

Blunt Social (React-Native Cross Platform)

- Developed a cross-platform **Blunt Social** Application using React Native.
- Implemented messaging module to allow the users chat with each others.
- · Developed and executed unit tests and performed system testing to ensure software quality.
- Play store URL: https://play.google.com/store/apps/details?id=com.blunt&pcampaignid=web_share
- App store URL: https://apps.apple.com/in/app/blunt-social/id6468562233

QUESS CORP LIMITED

SoftwareDeveloper • 2023 - Present

<u>Diamond Allegiance (React-Native Cross Platform)</u>

- Developed a cross-platform **Diamond Allegiance** Application using React Native.
- Implemented in-app subscriptions using react-native-iap, allowing users to access premium features and generating additional revenue.
- Developed and execute unit tests and perform system testing to ensure software quality.
- Play store URL: https://play.google.com/store/apps/details?id=com.curve.diamondallegiance&pcampaignid=web_share
- App store URL: https://apps.apple.com/in/app/diamond-allegiance/id6453699122

Alleraid (React-Native Cross Platform)

- · Developed a cross-platform application to help users track allergies and monitor their symptoms over time.
- Implemented core features such as allergy symptom logging, custom reminders, and real-time notifications to enhance user engagement.
- Integrated local storage using Async Storage for offline functionality, ensuring data persistence and seamless user experience.
- Developed and executed unit tests, ensuring high code quality and reliable performance across devices.
- Play Store URL: https://play.google.com/store/apps/details?id=com.alleraid&pcampaignid=web_share
- <u>App store URL: https://apps.apple.com/in/app/alleraid/id6478667857</u>

EDUCATION

MASTER IN SOFTWARE SYSTEMS

PSG College of Arts and Science • 2017 - 2022

OWN PROJECTS

COFFEE HOUSE APP

githublink: https://github.com/Harish-Ready-To-Learn/CoffeeShop

- Developed a cross-platform COFFEE HOUSE Application using React Native CLI.
- Implemented react-native-zustand, react-native-immer, react-native-asyncstorage for state management.
- Added splash screen using react-native-splash-screen.
- · Implemented animationusinglottie animation.

NEARBY PLACES APP

githublink: https://github.com/Harish-Ready-To-Learn/places

- Developed a cross-platform NEARBY PLACES Application using React Native expo.
- Implemented map functionalites using react-native-maps and expo-location.
- Used Axios for API calls to get nearby places.
- Used context API for store the user location throughout the app.

TINDER CLONE

githublink: https://github.com/Harish-Ready-To-Learn/tinder

- Developed a cross-platform Tinder-like application using React Native.
- Used Firebase for real-time database and authentication to manage user profiles, matches, and messaging functionalities.
- Implemented a swiping UI to mimic Tinder's card-based interactions, allowing users to swipe right or left on profiles.
- Integrated Firebase Firestore for storing user data and real-time updates.

STUDY SMART (Jetpack Compose)

githublink: https://github.com/Harish-Ready-To-Learn/StudySmart

- Developed a native Android application using Jetpack Compose for managing study sessions.
- Implemented a Room database to store session data locally, allowing users to track their study progress.
- Integrated local notifications to alert users with a timer-based notification system.
- Utilized Compose Navigation to manage in-app navigation between different screens and enhance the user experience.

SUPA SOCIAL APP

githublink: https://github.com/Harish-Ready-To-Learn/supa_social_app

- Developed a social media app enabling image and video uploads with seamless user interaction.
- Implemented real-time updates for notifications, comments, and post feeds using Supabase.
- Integrated rich text formatting for creating and editing posts.
- Optimized app performance with light/dark theme support and efficient backend integration.

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.