

## RAHUL VISHWAKARMA

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React Native Developer with 2 years of hands-on experience in building and deploying robust, scalable mobile applications using React Native. Proven track record of publishing production-ready apps on both the App Store and Google Play Store. Proficient in JavaScript, Redux, Firebase, Axios, ReactJS, and integrating advanced features like maps and geolocation. Experienced in secure authentication using JWT, and managing state effectively with AsyncStorage. Adept at developing intuitive UI/UX and integrating third-party APIs to enhance app functionality and performance.

### Skills

**Proficient in** React Native, JavaScript, JSON, TypeScript, Redux, Saga, MongoDB, MySQL.

**3<sup>rd</sup> Parties Integration:** Google Map, Firebase, SSO, Sentry Back Log.

**Familiar with** Python, Web Development, App Development, Git and GitHub, Next.js

[AJS Cloud LLP](#) | React Native Developer  
Oct 2023 - Present

- Developed a mobile Application from scratch with enhanced approach.
- Published the application on the App Store successfully.

### Projects

#### [TimeCards AI](#)

- **React Native** builds a cross-platform mobile application, offering an intuitive interface for managing employees attendances.
- **Redux** manages the application's state, ensuring consistency and predictability throughout the app.
- **JWT tokens** maintain authenticated sessions and secure API requests within the frontend. **Axios** is used to handle all **API** requests to the backend securely and efficiently.
- **AsyncStorage** is implemented for persisting user data such as authentication tokens and preferences locally on the device.
- **Firebase** services are integrated for Authentication, Push Notifications (using Firebase Cloud Messaging), and Analytics.
- **React Navigation** is used for structured screen flow, including stack and tab navigation.
- Users can go to their office and their attendance will be marked automatically.
- **App Link on App Store:** <https://apps.apple.com/us/app/gt-card/id6739786745>
- **App Link on Play Store:** <https://play.google.com/store/apps/details?id=com.geotimecard>

#### [TimeCards AI Personal](#)

- **React Native** builds a cross-platform mobile application, offering an intuitive interface for managing employees attendances.

- **Redux** manages the application's state, ensuring consistency and predictability throughout the app.
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- **Firebase** services are integrated for Authentication, Push Notifications (using Firebase Cloud Messaging), and Analytics.
- **React Navigation** is used for structured screen flow, including stack and tab navigation.
- Users can go to their office and their attendance will be marked automatically.
- **App Link on App Store:** <https://apps.apple.com/us/app/timecards-personal/id6743415483>
- **App Link on Play Store:** [https://play.google.com/store/apps/details?id=com.geotimecard\\_personal](https://play.google.com/store/apps/details?id=com.geotimecard_personal)

### Suzy One

- React Native builds a cross-platform mobile application, for easing the internal management of daily tasks.
- **Redux** manages the application's state, ensuring consistency and predictability throughout the app.
- **RESTful API** is the technology we used for REST APIs integration.
- **JWT tokens** maintain authenticated sessions and secure API requests within the frontend.
- **Axios** is used to handle all **API** requests to the backend securely and efficiently.
- **AsyncStorage** is implemented for persisting user data such as authentication tokens and preferences locally on the device.
- **Firebase** services are integrated for Authentication, Push Notifications (using Firebase Cloud Messaging), and Analytics.
- **React Navigation** is used for structured screen flow, including stack and tab navigation.
- **App Link on App Store:** <https://apps.apple.com/us/app/suzyone/id6743181006>
- **App Link on Play Store:** <https://play.google.com/store/apps/details?id=com.suzyone>

### Simu Agents

- **React Native** builds a cross-platform mobile application, for easing the internal management of daily tasks.
- **Redux** manages the application's state, ensuring consistency and predictability throughout the app.
- **RESTful API** is the technology we used for REST Api's integration.
- **JWT tokens** maintain authenticated sessions and secure API requests within the frontend. **Axios** is used to handle all **API** requests to the backend securely and efficiently.
- **AsyncStorage** is implemented for persisting user data such as authentication tokens and preferences locally on the device.
- **Firebase** services are integrated for Authentication, Push Notifications (using Firebase Cloud Messaging), and Analytics.
- **React Navigation** is used for structured screen flow, including stack and tab navigation.
- Users can create their profile and apply for the suitable jobs.
- Used the Google Console APIs for third party functionalities.
- **App Link on App Store:** <https://apps.apple.com/us/app/simuagents/id6745402562>

- **App Link on Play Store:** <https://play.google.com/store/apps/details?id=com.timecards.ai>

## Education

<b>Himalayan Gharwal University</b> , Uttarakhand Bachelor of Arts	- 2021
<b>School- Subhagi Devi HSS</b> , Deoria, Uttar Pradesh CBSE (Class XII,PCM)	- 2012
<b>School- Subhagi Devi HSS</b> , Deoria, Uttar Pradesh CBSE (Class X,PCM)	- 2007