Praneeth Welideniya

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About Me

Experienced software developer with over 4 years of professional experience in the IT industry. Specializing in mobile and front-end development, with over 3 years of experience. Proficient in Agile methodologies, I am dedicated to producing high-quality software that meets both client and end-user expectations. I am committed to continuous learning and adaptability in this dynamic field, with a passion for creating effective and user-centric software solutions.

Technical Skills

- Programming Skills: JavaScript, TypeScript, Java
- Mobile: React Native
- Web : ReactJs, NextJs, nodeJs, HTML, CSS, Tailwind
- Test : Jest , React Native Testing Library . React Testing Library
- Others : git, REST API, Redux, mysql, Firebase

Industry Experience

- Caremaster Global - May 2023 - Nov 2023 | Location : Australia (Remote)

  Worked as a mobile developer, responsible for designing and developing reusable UI components using TypeScript, app building, and release processes, publishing apps on App Store and Google Play Store, releasing app updates using code push, addressing backend API issues, and actively participating in Agile routines and ceremonies to ensure efficient project management.

  Projects :

  - Caremaster Worker App - Android | IOS

    The CareMaster Support Worker App empowers support workers with real-time updates, streamlined communication, efficient scheduling, and secure access to participant information. It seamlessly integrates with CareMaster's NDIS software for smooth coordination and top-quality care.

  - Caremaster Client App - Android | IOS

    Enhance the NDIS Participant experience with CareMaster's integrated app. It streamlines support requests, personal details, and document management, saving time and reducing errors.

Technologies: TypeScript, React Native, Laravel

- Rootcode Labs (Pvt) Ltd | Jan 2022 - Feb 2023 | Location: Sri Lanka

  Worked as a front-end and mobile app developer, responsible for designing and developing reusable UI components using TypeScript, app building, and release processes, publishing apps on App Store and Google Play Store, and actively participating in Agile routines and ceremonies to ensure efficient project management.

  Projects

  - Calf Check | Android, IOS, WEB

    Mobile and web application designed to help farmers to keep track of the health and growth of their calves.

  - EXPERT REPUBLIC | Android, IOS, WEB

    Expert Republic is an on-demand video consultation mobile and web app that allows customers to book video sessions with experts in the system.

  Technologies: Typescript, React, React Native, NextJs, NestJs

- Hatchyard (Pvt) Ltd | Nov 2020 - Dec 2021 | Location: Sri Lanka

  Worked as a mobile developer, responsible for designing and developing reusable UI components using TypeScript, app building, and release processes, publishing apps on Google Play Store, and actively participating in Agile routines and ceremonies to ensure efficient project management.

  Projects

  - Dialog Genie Mobile App | ANDROID, IOS

    Mobile wallet application that provides finance services such as Bill payment, QR Payments and online money transfers, etc...

  Technologies: Javascript, React Native, Redux

- Virtusa (Pvt) Ltd | Jul 2018 - Nov 2020 | Location : Sri Lanka

  Worked as a full stack developer, responsible for designing and developing web applications, APIs using Spring Boot, and mobile applications, while actively participating in Agile routines, practicing version control, and ensuring a well-rounded approach to software development.

  Projects

  - Asset Tracking Application

    The client of the project is a global business dedicated to storing, protecting and managing, information and assets.

Technologies: Java, Spring Boot, React, React Native

Education

B.Sc (Hons) in Information Technology
UNIVERSITY OF MORATUWA, Sri Lanka | Mar 2014 - Jul 2018

Research publication

- Application of Summarisation and sentiment analysis in the Tourism domain

  Research paper presented at the IEEE 5th International Conference for Convergence in Technology (I2CT2019) organised by IEEE Pune On September 29th -31st at Pune, Maharashtra, India.

Non-Related Referees

Reference is available upon your request. Please feel free to contact me if you require references from any of my previous employers.

I hereby certify that the above-given particulars are true and accurate to the best of my knowledge.
Praneeth Welideniya