PRIMA ANUGERAH MAHARYONO

Frontend Developer | React Native Developer | React Js Developer Bungur, Senen, DKI Jakarta | +6281393858484 | pmaharyono@gmail.com

SUMMARY	This is Prima Anugerah Maharyono, you can call him Prima. Had experience as a Frontend Developer for 2 years especially in mobile app development with React Native and web development using React Js. Also, has expertise that are linked with React Native such as Javascript and state management using Redux. He is so passionate about exploring his capabilities by taking a new opportunity to develop his career
LINKS	LinkedIn, GitHub
EDUCATION	Bachelor of Engineer, Major in Civil Engineer / GPA: 3.17 2020 / Sebelas Maret University / Surakarta
TRAINING & CERTIFICATION	 React Js Responsive Portfolio Website, Udemy (2022) React Native Mobile Development, Binar Academy (2020)
LANGUAGES	 Bahasa Indonesia, Native Speaker English, Good Working Knowledge
SKILLS	React Native, React Js, Javascript, GIT, Axios, Redux, Redux Saga, Typescript, RESTful API, HTML/CSS, Next Js, Node Js, Express Js, MySQL

WORK EXPERIENCE

May 2023 – Nov 2023

PT. Guud Logistics Indonesia

Frontend Developer

- Developed an interactive web application with a modern frontend framework and an intuitive user interface using React Is
- Developed UI for mobile app version using React Native and linked the navigation feature with React Navigation
- Work with the Product Team to make sure the app and website are running well
- Refactored existing code to improve readability and adjust it with a new feature

Mar 2023 – May 2023

PT. Inspirasi Teknologi Bangsa

React Native Developer

- Configure components settings and styles based on mobile device platform
- Created custom components to facilitate code reuse and reduce the overall size of the application using React Native

- Develop a navigation scheme to match requests from the Product Team and implement it using React Navigation framework
- Develop deeplink feature to WhatsApp app for a payment scheme

Jul 2021 - Jul 2022

Datacakra

Frontend Developer

- Develop new and existing feature using React Js for web version and React Native for mobile app version
- Refactored existing code to improve maintainability and adapt with a new feature
- Develop custom components for mobile apps using React Native to facilitate reusable components
- Integrate data from Back-End Team and manage it at Frontend side using Redux
- Resolve problem that found by QA team or client

PORTFOLIO

May 2023 – Nov 2023

ClicTruck

Role:

ClicTruck Development Team - Frontend Developer

- Developed an interactive web application with a modern frontend framework and an intuitive user interface using React Js
- Developed UI for mobile app version using React Native and linked the navigation feature with React Navigation
- Work with the Product Team to make sure the app and website are running well
- Refactored existing code to improve readability and adjust it with a new feature

Achievement:

- 1. Implemented a new driver selection scheme to enhance the driver selection feature.
- 2. Implemented a new invoicing scheme based on existing rules to streamline invoicing processes.
- 3. Engineered a reusable modal component for mobile versions, ensuring consistent functionality and enhancing user experience.
- 4. Revamped UI for the mobile app version, improving visual aesthetics and usability.

• Feature:

- Driver selection and management
- Trucking operator management
- Job Assignment
- Delivery Tracking
- Create invoices according to customs
- Financing management

Tech stack:

React Js, React Native, Javascript, Git, Jira, Axios, Redux, HTML, CSS, Typescript

- Links:
 - Play Store:

https://play.google.com/store/apps/details?id=com.clickargo.clicktruck&hl=en&gl=US

- Website:

https://id2.clickargo.com/clictruck/session/signin

May 2023 – Nov 2023

Landack

• Role:

Development Team - React Native Developer

- Configure components settings and styles based on mobile device platform
- Create reusable components that can be used multiple times in the code
- Design a clear and user-friendly way for people to move around the app, matching what the Product Team wants, and using React Navigation framework to do it.
- Build a feature that lets users easily switch between our app and WhatsApp for payments and consultation

Achievement:

- 1. Developed separate navigation schemes for new and existing users, ensuring intuitive navigation.
- 2. Created adaptable components for diverse operating systems and screen sizes.
- 3. Successfully integrated payment gateway via WhatsApp.
- 4. Implemented deeplink for consultation feature via WhatsApp.

• Feature:

- Consultation services and payment schemes via WhatsApp
- Consultation subscription package
- Tech stack:

React Native, Git, CSS, Javascript, Typescript, Redux, Axios, React Navigation, Async Storage

- Link:
 - Play Store:

https://play.google.com/store/apps/details?id=com.landackapp

- App Store:

https://apps.apple.com/id/app/landack/id6466232103

BibToGo

• Role:

Development Team - Mobile Apps Engineer

- Built a QR scanner function that allows users to scan from the application and adapt its function to the contents of the QR on different platforms
- Adding new language options according to the country and city chosen by the user and adjusting the existing components regarding the addition of the language
- Create new components as part of a redesign plan according to the design that has been made by the UI/UX team
- Configure existing feature into new components and also add animation in the new component transitions
- Work closely with the product team from the client to deliver the features
- Fix bugs that have been found by the QA team

• Achievement:

- 1. Add new 30 cities and 15 new languages options and adjust the existing content in the apps
- Built QR scanner function and adjust the function based on QR content
- 3. Add animation transitions to a new component as a part of redesign plan

• Feature:

- QR Code Scanner
- Library member registration
- Deeplink to other Goethe-Institute apps
- Language option based on country and city of user choose

Tech stack:

React Native, Git, CSS, Javascript, Typescript, Redux, Axios, React Navigation

- Link:
 - Play Store:

https://play.google.com/store/apps/details?id=com.goethe&hl=en&g l=US

- Apps Store:

https://apps.apple.com/id/app/bibtogo/id1540752696

Rapidsense

• Role:

Mobile Development Team - React Native Engineer

- Build a navigation template on the application using React-Navigation
- Plan and create the component structure of the application with the Team Leader to create reusable component
- Create a list of all machines and machine details so that users can monitor all existing machines and display data related to these machines
- Build a machine control function based on role of the users that allow user to turn on and off the machine and count the failed product that is produced by the machine
- Work closely with the product team to deliver the features, especially in user application flow.

• Achievement:

- 1. Successfully to build MVP feature of the product
- 2. Build a function based on different role of the users
- 3. Build ready-to-use mobile application while support website development team

• Feature:

- Machine control function based on role of the users
- List of all machine
- Tech Stack:

React Native, Git, CSS, Javascript, Typescript, Redux, Axios, React Navigation

• Link:

- Official Datacakra website:

https://datacakra.com/product-dc/