# WESLEY DE ANDRADE REBOUÇAS

<u>WesleyReboucas</u> | ☐ 71 9 9328-1407 | Mesley.reboucas@gmail.com | Salvador, Ba | WesleyReboucas

#### Education

Graduação Universidade Salvador Salvador, Bahia, BR 01/2017 - 06/2023

Computer Engineering

#### Projects \_

- iPlant: Designed and developed a plant and soil monitoring system in an interdisciplinary project promoted by Universidade Salvador (03/2013)
- Minsky: Helped to design and develop the award-winning semi-autonomous robot focused on industry 4.0 in the Laureate Award for Excellence in Robotic Engineering robotics competition in Peru, promoted by the Laureate Institutions. (08/2018)
- Voluntary: Support for monitoring carried out in the computer lab at Salvador University. (06/2017 01/2018)

#### Skills \_\_\_\_\_

- React Native | React | Redux | JavaScript | TypeScript | Swift | Node | Git
- Mobile | Frontend | English intermediate

# Experience \_\_\_

#### Software Development Jr

Kinvo

Salvador, Bahia, BR 06/2022 - 06/2023

- Development of the company's mobile application;
- Responsible for feature development and application maintainability;
- React Native, Jest, TypeScript, Redux;
- Refactorings and implemented features helped the maintainability of the app following the proposed design. Services Layer Refactoring, Investment Portfolio Goal Implementation and Graphic Libraries Analysis.

### Computer Engineer, Intern

Salvador, Bahia, BR 06/2021 - 06/2022

- · Creation of a web page to help share processes and documentation for the entire System Engineering sector. Using AngularJs, NodeJs and PostegreSql;
- Assistance in the development (Front-end) of the ride-sharing application for employees.
- Monitor the process of building documentation of car features and assist, horizontally, the teams in order to share documentation;
- Built design increased page hits.

#### Mobile Development, Intern

CREA

Salvador, Bahia, BR 01/2020 - 07/2021

- Assist in the development of the inspection mobile application.
- Responsible for the front-end of the application.
- lonic was used for the development of the interface.
- UI UX changes improved the app flow and increased app usage and acceptance.

#### **Technology Monitor**

Colégio Antônio Vieira

Salvador, Bahia, BR 02/2019 - 08/2019

- Technology monitor in the faculty of the college.
- Responsible for creating, teaching and adapting classes based on the methodology of the company Nave a Vela.
- Arduino, Scratch for Arduino (S4A), Processing and App Inventor classes were taught.
- Classes that I adapted to achieve better interdisciplinarity were recorded and used as a model.

## Web Development, Intern

**SolidarEasy** 

Salvador, Bahia, BR

10/2017 - 07/2018

- Assist in web development on the company page.
- Responsible for front-end and back-end tests.
- React Js for official page frontend and Jest for backend data entry testing.
- Built design increased page hits.