## **Maykel Arias Torres**

Lagoa Vermelha, Río Grande do Sur, Brazil | +55 (54) 996963490 | <u>hanibal920915@gmail.com</u> (LinkedIn) <u>linkedin.com/in/maykel-arias-torres-b827a6136</u> (GitHub) <u>https://github.com/m4yk3ldev</u>

Solid front-end knowledge of **React**, **ES6+**, **HTML5**, **CSS3**, **Redux**, **Typescript**, and **Jest**.

Strong understanding of **UI/UX design** principles, advanced **CSS (CSS Modules**, **Emotion, Sass, Styled Components**), and **responsive design.** 

Backend experience using APIs **Node.js/Express**, **Python/Django**, **Auth**, **Security**, and **RESTful**.

Administration of relational and non-relational databases using **MongoDB**, **PostgreSQL**, and **MySQL**.

Positive attitude, strong work ethic, focus on results while focusing on high code quality and performance.

**FRONT-END DEVELOPER** Kiero Marketplace LLC | Colombia | 2021-2022. Develop and redesign the company's shopping website using technology (HTML5, CSS3, ES6+, Typescript, React, Jest, NextJS). Creation of a sitemap generator using (Python, Pandas, and Jinja2).

**SENIOR WEB APPLICATION DEVELOPER** VaronaTech | Cuba | 2019-2021. Lead the development team, developing applications to control tides and oil slicks, using technologies (HTML5, CSS3, ES6+, Typescript, React, Jest, NextJS), in the frontend and for the backend (Python, Django, Pandas, NumPy).

## FRONT-END DEVELOPER IslaPay LLC | Cuba | 2019-2020.

Development of a platform and payment services, where cryptocurrencies can be used, using frontend technologies such as (HTML5, CSS3, ES6+, React) and backend (Python, Django) and PostgreSQL relational database.

## **BACK-END DEVELOPER** Skycoin | Cuba | 2017-2020.

Development of Core Python library (pyskycoin), Golang using Swig 3 framework in C. More test writing using (PyTest).

## **EDUCATION**

Self-taught on 10+ Certificates of Completion related to FrontEnd and UI/UX Design | Udemy | Online | 2017-present.

Computer Science Engineering | University of the Isle of Youth | Cuba | 2011-2016.