



# ROBERTO DAVID MARCOS

## SOFTWARE DEVELOPER

📍 Buenos Aires – Argentina

### CONTACT ME

✉️ [roberdm49@gmail.com](mailto:roberdm49@gmail.com)

🌐 [portfolio-rdmarcos49.vercel.app](https://portfolio-rdmarcos49.vercel.app)

in [linkedin.com/in/roberto-david-marcos/](https://linkedin.com/in/roberto-david-marcos/)

🐙 [github.com/rdmarcos49](https://github.com/rdmarcos49)

### TECHNICAL PROFILE

I graduated from a 3-year degree on Computer science with a heavy base in Engineering: Programmer Analyst. I expect to graduate next year from a 5-year course: Systems Engineering.

### OBJECTIVES

- I want to learn and master the CI/CD process, in order to improve the workflow of the team that I working.
- I also want to master other developing areas, and learn their patterns, data structures, architectures.
- Expand my knowledge beyond the frontend area.

### SKILLS / TECHNOLOGIES

- In my day to day I working with Javascript, React, Redux, React router, NextJS, Jest, React Testing Library, Styled components and Material UI.
- I had the chance, in sme projects that I worked, to use technologies as Typescript, Storybook, Webpack, Atomic design, JQuery, SCSS and LESS.
- In my personal projects I practiced with differents technologies to get to know them and understand they behavior. Some of this technologies are Python, NodeJS, Express, Puppeteer, Cypress, MongoDB, Mongoose, Amazon S3.

### EDUCATION

**UNICEN (Universidad Nacional del Centro de la Provincia de Buenos Aires)**

**Systems Engineer | 2015 – Present**

- Final Project in progress

**UNICEN (Universidad Nacional del Centro de la Provincia de Buenos Aires)**

**Programmer Analyst | 2015 – 2019**

- Intermediate degree from Systems Engineer career
- Finished

### WORK EXPERIENCE

**Software Developer @ GlobalTask**

**Sept. 2021 – Present**

- I joined to an already formed team, in order to support them and finish pendent features that they have in their backlog. My principal tasks are refactor the old UI into a new one, replace all the mocked data with information that come from differents microservices, establish the data flow through the application and how this interacts with the backend, between others. We are working on two apps: the first one is a frontend widget for a mobile application, where the users can log in and check their financial statistics. The second app it's a admin panel, with differents configurations related with the widgets (texts, colors, order of components, etc). November 2022 – Present.

- I participated, as a core member of the team, in the redesign of a web page for a finance-related application. This app has different sections. It's main characteristic is a complete flow that consists of validating the user's identity to allow them to acquire the services offered by the company. We also developed a fully customizable blog, user profile, and many landing pages. June 2022 – November 2022.
- We built an entire onboarding app from a scratch, with a backoffice application to manage the users registered. I also participated in the development of an application where the users, already registered using the onboarding, can buy BTC. Sept 2021 – June 2022.

### **Web UI Developer @ GLOBANT**

**Feb. 2020 – Sept. 2021**

- I joined the development and maintenance of a digital educative platform. My task were develop features, testing, code improvement and maintenance. Feb 2021 – Sept 2021.
- E-Commerce development, maintenance and migration from plain Javascript application to a React application. Aug 2020 – Feb 2021.
- Development, maintenance, code quality improvement and SEO for a landing page, related with an internal social media. Feb 2020 – Aug 2020.

### **Internship @ GLOBANT**

**Nov. 2019 – Jan. 2020**

- Development professional practices for the university
- Front End bootcamp
- First steps in the professional environment
- Final project: SPA using the Spotify API, Redux and the browser storage.