

CARLOS SILVA ABREU

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Code: <https://github.com/carlosrsabreu>

Website: <https://carlosrsabr.eu>

SKILLS AND INTERESTS

Language skills	Portuguese (Native), English (B2) & Spanish (A2)
Programming languages	Typescript/Javascript
Frameworks & Tools	React, Redux, Testing Library, Jest, Firebase, Bootstrap & SASS
Misc	Blockchain enthusiast

WORK EXPERIENCE

Yacooba @ Funchal, Portugal November 2021 — Present
Frontend Developer

- A shared economy community platform for event promoters and travelers, using blockchain technology.
- Contributing to its platform using React on TypeScript, Cypress, AWS and Github Actions.
- Head organizer of the Madeira Blockchain Conference for the 2022 and 2023 edition.

Asseco PST @ Funchal, Portugal February 2021 - October 2021
Frontend Developer

- Served a company specialised in the development of banking software with +50 banks as clients;
- Emphasis on SCRUM with focus on unit tests, using Commitizen and CI/CD pipelines for conventional and successful commits;
- Developed several features for its home banking solution using React on TypeScript, Jest and Storybook.

EXTRACURRICULAR

Google Developers Group November 2018 — Present
Founder & Organizer

- GDG Madeira — A local nonprofit network of developers based on Madeira Island, created with the support of Google Developers platform to organize several developer meetups, events and workshops
- GDG Tech Sessions — An adaptive way to support GDGs and other communities to share knowledge, helping them make the turn into digital events.

Portuguese University Sports Federation October 2019 — November 2022
Auditing Committee Secretary

- FADU Portugal — Secretary of the Auditing Committee of the Portuguese University Sports Federation

University of Madeira Students' Union October 2016 - October 2020
President of the Board

- Académica da Madeira — Responsible for the functional units of this institution and coordinator of the projects developed in all areas of operation.

EDUCATION

Master's Degree in Computer Engineering September 2017 - March 2021
Faculty of Exact Sciences and Engineering
University of Madeira, Funchal, Portugal