

Software Developer

Personal info

Name and Surname

Alejandro Rodríguez Escudero

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Residence

Madrid - Spain

Repositories

Github

github.com/arodriguij

Portfolio

peaceful-ardinghelli-d6add1.netlify.app

summary

Computer engineer focused on **web development**. Specialized in frontend with JavaScript and React with more than three years of experience.

In the two first companies where I have worked, I contributed to teamwork, willingness to learn and determination to provide solutions. Currently acting as a mid-senior frontend developer, decision-making and mentoring new team members.

Between the first two jobs, I took a year to improve my English. I went to UK for a year and went back in 2020, to return to work as a software engineer, which is what I am currently working on and what I am passionate about.

skills

Main skills: **JavaScript / React / React Native**

Others:

- JavaScript libraries:
Redux (Redux-saga, Redux-thunk, Redux-reselect)
- New features:
ES9 / React-hooks
- JavaScript Testing Framework:
Jest / Enzyme
- Markup and style sheet language: **html5 / css3**
- Version control: **Git**

experience

Apr 2021 – Currently

Infoser

Madrid, Spain

Web developer

Leading the frontend of Daimler's web application for data sharing between providers and consumers.

- Guiding the way for best practices and code efficiency.
- Part of business-level decisions and their implications for web development.
- React, javascript, redux, material-ui.
- Mentoring front-end team members.
- Breaking down features and epics into small user stories.

Jun 2020 – Apr 2021

Zerintia Technologies

Madrid, Spain

Web developer

Creating systems for the integration of the physical and digital worlds of industrial companies.

- Creating systems for the integration of the physical and digital worlds of industrial companies.
- Using React as a programming language.
- Working under agile methodology

Jun 2017 – Nov 2018

Amarís

Madrid, Spain

Web developer

I contributed to the development of the account creation process of the ING bank.

- Working on the implementation and improvement of the account creation process through the responsive web and mobile application
- Using JavaScript as a programming language. Supported with Backbone.Js
- Working under agile methodology

education

Sep 2013 – June 2017

Degree in Software Engineering

Polytechnic School. University of Extremadura, Spain

Specialization: Model-driven engineering.

main personal projects

Mar 2020 – Nowadays

applestore

Device store shows how React components and Redux can be used to build a friendly user experience with instant visual updates and scaleable code in ecommerce applications.

- *Built With:* **React** / React-hooks / **Redux** / Redux-saga / **ES9** / Jest / Enzyme