PROFESSIONAL SKILLS AND INTERESTS

- JavaScript, TypeScript and Node
- React.js and Redux
- Django

- MongoDB and PostgreSQL
- Problem solving and multi-tasking
- Git and Github

PROFESSIONAL SKILLS DEMONSTRATED

INVERDATA SOFTWARE & TECHNOLOGY

May 2021 – August 2021

A private company with ~10 employees dedicated to the development and implementation of administrative, HR and biometric software packages.

Front-end Developer (Internship)

My job was to redo an existing software for a sale of property website made with Angular.js and Django. I had to design and develop a new front-end programmed with React.js using the UI library AntDesign.

- React.js, TypeScript and Node: Successfully managed to create a new front-end using React.js with a TypeScript template to avoid bugs and make JavaScript code easier to read. I also implemented AntDesign to create a high-quality UI.
- Jira: Created a Kanban board to established all the tasks needed to complete the front-end of the application on an organized and systematic way and properly manage the entire project.
- Git and Sourcetree: Using Sourcetree for a visual representation of the Git repository, I uploaded all the changes made to the application in relation with the tasks established at the beginning of the project.

OPEN SOURCE

Carzone Project

Back-end Developer

Personal project made with Django framework, PostgreSQL and a bootstrap template. Fully functional website for a car concessionary with user login (facebook and google login included), register, authentication, administration panel and sending of emails. Deployed to Heroku.

EDUCATION

Build Responsive Real-World Websites with HTML5 and CSS3 (Jonas Schmedtmann) in 2019 The Complete JavaScript Course 2019: From Zero to Expert! (Jonas Schmedtmann) in 2019 Node.js, Express, MongoDB & More: The Complete Bootcamp (Jonas Schmedtmann) in 2020 Build Python Django Real Project: Django Web Development (Rathan Kumar) in 2021 MERN Stack Front To Back: Full Stack React, Redux & Node.js (Brad Traversy) in 2021

OTHER RELEVANT INFORMATION

Languages: English, Spanish

Programming Languages: JavaScript, Python, Java (basic), C++ (basic), PHP (basic)

Computer skills: Visual Studio Code, Bash, Postman, Developer Tools.