

LISANDRA PEÑA

Software Engineer

DETAILS

ADDRESS

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LINKS

[GitHub](#)

[LinkedIn](#)

SKILLS

JavaScript/Typescript

React Js

Redux

MobX

HTML

Gatsby

SASS

Tailwind

Prismic CMS

DatoCMS

Python

PROFILE

As a software engineer, I have extensive experience in developing web applications using React Js and a variety of other technologies. I am skilled at working in a team environment and following agile methodologies such as SCRUM. I am also proactive in seeking opportunities to improve my skills and contribute to the success of my team.

EMPLOYMENT HISTORY

Frontend Engineer, foryouandyourcustomers Amsterdam

Amsterdam

May 2022 — Present

As a Front-end Developer, I work with a team to maintain and implement new features for two popular clothing e-commerce sites using React, Gatsby, MobX, and Prismic. Good design and UX are critical for these fashion-based products, so we are always looking for ways to enhance and increase retention. When it was needed to improve their SEO, I was able to do so by adding structured data for better indexing and creating more effective sitemaps for the various regions and languages we support. I also regularly improve page load times through the use of pre-load techniques and integrate with external APIs like TrustedShops.

FullStack Engineer, Onelogic

Havana, Cuba

May 2021 — Apr 2022

As a member of the development team, I was responsible for building and improving our EHR web application using React Js. My tasks included creating new components, integrating with the FHIR API and other backend services, fixing UI and UX issues, contributing to the design system (BULMD), and participating in discussions about new features. In addition, I also worked on backend development tasks such as creating new services using .NET Core, fixing issues and bugs in backend services, and helping with maintenance tasks in the production database using AIDBOX and other tools like JupyterLab

Git/Github

AIDBOX

FHIR

ELK

Java

SCRUM

LANGUAGES

English

Spanish

Frontend Engineer, DATACIMEX

Havana, Cuba

Dec 2020 — Apr 2021

As a developer on the Tuenvio e-commerce project, I worked on the development of the new frontend using React Js. The site included an e-commerce platform for customers to browse and purchase products, as well as an admin dashboard for managing orders, inventory, and customer data. I worked closely with the rest of the development team to integrate the frontend with a GraphQL API developed using Django, which allowed us to efficiently retrieve and update data from the backend. In addition to React, I also utilized a variety of technologies and frameworks to build out the frontend, including Redux for state management, Bootstrap for styling, and Jest for testing.

Frontend Engineer, Freelancer

Havana, Cuba

Aug 2020 — Dec 2020

Developed an internal web application for a company in React for the creation and visualization of video conferences. Supported chats with viewers and used Vimeo as the video backend.

EDUCATION

Software Engineer, Technological University of Havana José A. Echeverría, CUJAE

Havana, Cuba

Sep 2016 — Mar 2021

- **Thesis work:** System for detecting users who violate the CUJAE code of ethics.
- **Description:** Integration of Logstash with MongoDB and Postgres databases.

A Python based service for processing and analysis of logs in real time using caching techniques and *async* programming. Shannon's entropy measure was used as metric for the likelihood of violation. Integration with Elasticsearch and Kibana.

- **Tutors:** Dr. Humberto Díaz Pando.
- **Academic Index:** 4.62 / 5.