

SERGIO LLANOS

Frontend Developer | sergio.llanos.garcia@gmail.com | +573207812612 | github.com/ser0125 | <https://www.linkedin.com/in/sergiollanos/>

Skills

Languages: Javascript, Python

Technologies: HTML, CSS, Javascript, JQuery, ReactJS, Redux, Redux-Saga, Hooks, Gatsby, Styled Components, SCSS, Material UI, Webpack, GraphQL, Angular, Typescript, Google Analytics, Jest, Enzyme, Cypress, NodeJS, Express, Mocha, Cypress, Python, AWS, GCP, Git, Scrum, MongoDB, Postgres.

Work Experience

Frontend React Developer

Avenue Code - Allstate (Contractor)

June 2022 - present

- Use of Context in React to translate the entire application in French and Spanish.
- Resolved bugs using Datadog as a monitoring tool.
- Increased the application usage by 5%.

Senior Software Engineer

GAP - Zenbusiness (Contractor)

June 2021 - June 2022

- Integrated Plaid API to connect and share data from financial institutions
- Integrated Hurdler SDK to track expenses, incomes and tax deductions from accounts.
- Improved product quality through code reviews, and collaborating with QA on automation testing.
- As a result, 90% of customers were able to link their bank account.

Web UI Developer

Globant - WarnerMedia (Contractor)

Oct 2019 - June 2021

- Developed multiple reusable UI components in ReactJS to have custom functionalities of the product.
- Provide training for the team members and present tech talks of Redux, Webpack and how to convert class components into functional components.
- Improved the build size and performance of the application by 15% by removing unused libraries.

Frontend Developer

Accenture - Bancolombia (Contractor)

Sept 2018 - Oct 2019

- Built UI components in Angular to digitize the process of loans for small companies in the bank.
- Collaborated with the scrum team to translate client requirements into implementable user stories.
- Increased the application code coverage from 50% to 80% writing effective unit tests.

Frontend Developer

Virtual Unity

Aug 2016 - July 2018

- Developed the responsive design for academic journals in a CMS known as OJS.
- Defined the upcoming features of the product development with the stakeholders.
- Resulted in a 10% increase of more views on the journal's website

Education and Certifications

- **Bachelor's. Systems Engineering**, University of Antioquia, Colombia Feb 2013 - Jun 2018
- **Full Stack Web Development Certification**, Free Code Camp