

Leonardo Francisco Curaca Sucapuca

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Profile

Professional technician graduated from Tecsup's Software Design and Systems Integration degree, with experience developing technological solutions with ReactJS, Angular, Laravel, NodeJS and Django using agile methodologies such as SCRUM.

Education

Diseño de software e integración de sistemas | 2018 - 2020 | Tecsup

Intermediate, English | 2019 - 2020 | Conversa by Tecsup

Aptitudes and abilities

**LEADERSHIP
ALGORITHMS
SCRUM
REACT**

**WORK INITIATIVE
BUSINESS INTELLIGENCE
SQL/NOSQL
WEB/MOBILE DEVELOPMENT**

**ADAPTABILITY
UI/UX
AWS
PYTHON/DJANGO**

Experience

FULLSTACK DEVELOPER | SHAREBUSINESS | JULIO 2021 – CURRENT

- As a member of the SBWeb development team, I was in charge of database modeling, design, development and maintenance of pages and web systems of varying complexity developed in Django. Now a days I'm in charge of supervising, gathering requirements and providing feedback to projects in which one or more developers participate.

WEB DESIGN | CALIDAD COMPETITIVA | DECEMBER 2019 – FEBRUARY 2020

- Responsible for the design of interfaces for an internet service provider client and later deployed on a domain with cPanel. Developed with the CodeIgniter Framework, using Bootstrap to style and structure the page and JQuery / Javascript.

WEB DEVELOPER | APPSITEC | OCTOBER – MARCH 2020

- In charge of the interface design of the E-Leo project with a playful and educational approach, in addition to the development of various gamification activities with components. Developed in the Laravel Framework, using CSS, Javascript, JQuery and the Semantic UI framework.

DEVELOPER IN THESIS PROJECT | SUKITEX | JUNE 2020 – JANUARY 2021

- Development and implementation of an inventory administration and management system for the Sukitex microenterprise. Project to obtain the title of technical professional on behalf of the nation. With the aim of digitizing the processes and documentation of the company's sales and production area. Developed with ReactJS and NodeJS, with the MySQL database engine and deployed on a server in the AWS cloud.

INTERN | CARLEY | DECEMBER 2019 – FEBRUARY 2020

- Member of the project to develop a work order control system in the maintenance area. Developing the Frontend with ReactJS and the Backend with Laravel.