

Cristhian Mario Vera Huamani

Full-Stack Web Developer

cristianmario092190@gmail.com | +51 928646027

[Linkedin](#) | [GitHub](#)

Full-stack web developer with 5 years of experience working in tech equipment maintenance, user care and support in computer systems management and troubleshooting. Professional oriented to collaborative work and with great effective and assertive communication, passionate about problem solving. Currently in search of new challenges that allow building technologies that automate manual processes and facilitate the work of users toward production.

TECHNICAL SKILLS

Javascript	HTML	CSS / SASS	Git / Github
Ruby	Rails	React	Scrum Framework
Node	Python	Relational Databases	Redux

EXPERIENCE

Superior Court of Justice of Apurimac - Public Entity

Administrative Support - Statistics and Informatics Department

Support in Technical Support - Statistics and Informatics Department

Abancay, Peru

July 2018 – June 2023

April 2018 - July 2018

- Attended, resolved queries and instructed users in the management of the computer systems managed by the judiciary' office, which improved the production of statistical milestones (autos, judgments, hearings, appeals).
- Reported incidents and requirements of computer systems of the judiciary office; this gave visibility to delays in legal processes that were unrelated to users, allowing them to request extending the deadlines for their processes.
- Participated in the design, coding, testing and deployment of the institutional web using HTML5 technology, BOOSTRAP, JAVASCRIPT with WORDPRESS template under a SCRUM-based development approach.

PROJECTS

WEB PAGES - CSJAP: a friendlier version of the institutional website aimed at displaying information clearly and guiding citizens through their institutional needs. This project was developed in HTML, BOOSTRAP and JAVASCRIPT.

SOMEPLASH: a collection of photos by category on the web, which acts as a photo gallery where users can leave comments on each photo. This project was carried out using the Ruby on Rails framework (MVC) with POSTGRESQL database and Front-End technologies based HTML5 and CSS.

DOABLE: a web application to manage the user's tasks according to priority; it also allows users to check tasks as complete and sort them alphabetically as well as by date, status and importance. This project was done in Javascript (single page application) consuming the [heroku](#) API.

EDUCACIÓN

Codeable (www.codeable.la)

Intensive full-stack web development education program (full-time, 6 months)

Lima, Perú

2023

University National Micaela Bastidas of Apurimac

Computer and Systems Engineering

Abancay, Perú

2010– 2016

ADDITIONAL

- Languages: Native Spanish, Basic English.