



MICHELLE PÉREZ

JUNIOR SOFTWARE DEVELOPER



[GitHub](#)



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[Michelle's Web](#)



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Passionate and self-taught software engineer with a focus on web development using ReactJS. Proven track record of participating in hackathons and developing innovative solutions. Eager to apply my knowledge and skills in a dynamic work environment to contribute to impactful projects.

SKILLS

Programming Languages: Python, JavaScript

Web Development: HTML, CSS, ReactJS

Database Systems: SQL

DevOps & Testing Tools: Git and GitHub

EDUCATION

COMPUTER ENGINEERING

Universidad Internacional de La Rioja

October 2020 - Present

CERTIFICATES

- **FOUNDATIONS: DATA** - GOOGLE (COURSERA) | 2024
- **PYTHON , GIT Y GITHUB** - PLATZI | 2020
- **JAVASCRIPT** - PLATZI | 2021

EXPERIENCE

CODELEARN

Programming teacher| November 2021 - Present

Teaching a diverse array of programming languages to students as they progress through their curricula has honed my ability to quickly adapt and master new languages. This experience has not only solidified my expertise in languages such as Python, Java, JavaScript, CSS, HTML, PHP, C++, and SQL, but has also equipped me with the skills to efficiently learn and teach any new language that comes my way. My adaptability and rapid learning capabilities ensure that I stay current with the ever-evolving technology landscape, making me a versatile and knowledgeable programmer.

PERSONAL PORTFOLIO AND EDUCATIONAL PROJECTS

Developed various projects for personal use, focusing on learning and implementing new technologies.

- **Projects:**

- **Portfolio Website:** Built using ReactJS to showcase my projects and skills.
- **Data Analysis Projects:** Conducted various data analysis tasks using Python and Jupyter Notebooks.
- **JavaScript Applications:** Created interactive web applications to enhance my JavaScript skills.

- **Tech Stack Used:** ReactJS, Python, HTML, CSS

COMPETITIONS

UNESCO, DW, CIESPAL SECOND PLACE

Development of a mobile app integrated into the national documentation system for indigenous people and nationalities.

MEDIALAB, GIZ, AEI, ESQUEL SECOND PLACE EDUCATION CATEGORY

Development of an online and offline educational platform with Raspberry PI.