

PAOLA CESPEDES

Systems Engineer | Software Developer

Cochabamba, Bolivia
(+591) 69469387 any.cespedes8@gmail.com
<https://www.linkedin.com/in/anypaocs>
<https://github.com/AnyPaoCS>

Career Objective

I have worked desktop and artificial intelligence projects with the python language. I have had the opportunity to contribute as an organizer with the PyLadies Cochabamba community and Pycon Bolivia. I have been instructor of Cisco Networking Academy. I am looking to work with international companies where I can have the opportunity to contribute to research projects. I focus on new challenges to keep me growing. I stand out for being resilient, planning, committed, and pay attention to details and my desire overcoming.

Work Experience

Software and Hardware Assistant Computer and Systems Department, UMSS 2022

- Carried out diagnosis and maintenance of Hardware and Software failures in electronic devices.
- Installed software programs.
- Installed structured cabling and network configuration.

Administrator at Computer Laboratory Computer and Systems Department, UMSS 2021

- Improved server management, by automating processes.
 - Developed a system to improve management within the computer laboratory.
 - Improved Network manuals documentation.
 - Taught a programming course with Python language.
-

Skills and Knowledge

- Programming languages: Python, Java , JavaScript/Node JS, TypeScript, PHP
 - Frameworks Tools: React, Angular, Spring Boot, Laravel , Django Rest
 - Web UI: HTML5, CSS3, SCSS, SASS, BEM, Angular Material, Bootstrap, Materialize CSS
 - UI/UX MOCKS: Figma, Balsamiq, Adobe XD , illustrator
 - Data Base: MySQL, PostgreSQL, SQLite, Mongo DB
 - Tools: Gitlab, GitHub, Git, Jira, Trello, Postman, Swagger, Firebase, Colab Notebooks, Jenkins
 - Quality Control : Selenium
 - Languages: Spanish - Native, English - Intermediate/B2
-

Education

Commercial Software Development Specialization
Jala University 2022 - 2023

Degree of Expert in business application development
Mayor de San Simon University 2021 - 2022

Systems engineering
Mayor de San Simon University 2015 - 2022

Additional Education, Courses and Seminars

Course: MTCNA MIKROTIK
MikroTik 2021

Course: Expert in Office Suite
Ucatec University 2020

Course: NDG Linux Essentials

Cisco Networking Academy

2019

Course: IT Essentials

Cisco Networking Academy I

2019

Course: Python Fundamentals

Academy Software & Business

2019

Course: Angular

Academy Software & Business

2019

Course: Full Stack Software Development Engineer

Livecron Academy

2019

Workshop: Agile Methodologies in Development Projects

Livecron Academy

2019

Volunteering**IT Essentials Course Instructor**

Women Speed Up Foundation

2020

Get-Connected Course Instructor

Pro Mujer

2020

Programming instructor

JCI Cochabamba

2019

References

Lic. Hernan Ustariz Vargas
e-mail: hustariz@memi.umss.edu.bo
Teléfono: 4233719