Cesia Elizabeth Flores Orellana

Graduated from the Computer Systems and Networks Engineering Degree

I am a graduate of computer systems and networks engineering. I am passionate about applying my knowledge to generate innovative solutions and contribute to growth, with knowledge of agile methodologies such as: Design, Scrum and Kanban.

ACADEMIC TRAINING

Higher Training (In process)

Gerardo Barrios University | 2020 - Present

Title to obtain | Engineering in Computer Systems and Networks.

Middle Training

José Simeón Cañas National Institute | 2017 - 2019

Vocational Electronics Technician

KNOWLEDGE

QUALITY AND

- Unit tests
- Performance tests
- Azure DevOps tool management

AGILE METHODOLOGY

- SCRUM
- Desing Sprint
- Kanban

DATABASES

- MariaDB
- MongoDB

PERSONAL DATA

- Cesia Elizabeth Flores Orellana
- 7024-9832
- florescsia@gmail.com
- El Sauce, Caserio El Pacun Santiago Nonualco La Paz

CERTIFICATIONS

- SCRUM Fundamentals
- CCNA: Introduction to Networks
- CCNA: Switching, Routing, and Wireless Essentials
- CCNA: Enterprise Networking, Security, and Automation

SOFT SKILLS

- Communication
- Adaptability
- Innovation
- Creativity
- Teamwork
- Leadership

ACADEMIC PROJECTS DEVELOPED

Web application to find a partner for pets.

Web application where pet owners can find suitable matches for their pets.
The project was developed in the second semester of 2022.

Robotic cart project controlled by Bluetooth.

Allow remote control of the cart using the Bluetooth module.
The project was developed in semester I of the year 2023

Clinical record with face recognition.

Web application that allows access to your account only to authorized people, verifying your identity through facial recognition.
Project developed in semester I of 2022

E-Commerce for video game store.

Web application designed to offer an attractive and personalized shopping experience for video game enthusiasts. The online store will have a wide catalog of video games for various consoles (such as PlayStation, Xbox, Nintendo Switch and PC)
Project developed in Semester I of 2024

RECOGNITIONS

- Third place recognition in "Chair Research" with the development of the topic "Technologies that have evolved due to the Covid 19 pandemic".

- Participation in the "Latin American Free Software Installation" festival

- First place in FLIA event with the participation of an automatic irrigation system

HARD SKILLS

- Databases
- Agile methodologies
- Network administration
- Quality and testing

VALORES PROFESIONALES

- I respect
- Honesty
- Adaptability
- Responsibility
- Loyalty
- Ethics