

# Andrés A. Monasterio P.

## ACADEMIC TRAINING

High School Diploma in Science - Pedro Pablo Sánchez Secondary School	2023-2025
Specialized Diploma in Computer Science, English and Values - ¡Supérate Center! Alberto Motta Foundation	2023-2025

## CERTIFICATIONS

Test IT Specialist - Python	2025
Test Microsoft Office 365 Specialist: Excel Expert	2024
Test of English for International Communication (Junior Year)	2024
Certification of Outstanding Participation as an Exhibitor at the National Science Fair of Youth Ingenuity	2024
Test of English for International Communication (Freshmen Year)	2023
Microsoft Office 365, Power Platform, Hackathon	2023

## EXTRACURRICULAR ACTIVITIES

Youth Leader - Jóvenes en Victoria (JEV), Catholic Movement Matrimonios en Victoria (MEV)	2025
Human Resources Assistant (Internship) BCT Bank, Panama	2024
Development and Exhibition of Scientific Project During Participation in the MEDUCA - SENACYT Youth Ingenuity Science Fair (National)	2024
Member of the Science Club at Pedro Pablo Sánchez High School	2024
Development and Exhibition of Robotics Project During Participation in the IX RoboCup Junior Competition, OnStage (Regional and National)	2024
Former member of the Robotics Club at Pedro Pablo Sánchez High School	2023-2024

## REFERENCES

Andrés Monasterio Legal Guardian	Tel +507 6814-0213 Email andresmonaste11@gmail.com
Yilmara Padilla Legal Guardian	Tel +507 6537-0693 Email padillayilamara@gmail.com



## CONTACT

- +507 6492-6286
- andres.monasterio.2500@gmail.com
- Panamá Oeste, La Chorrera, Barrio Colón

## PROFESSIONAL PROFILE

I am an outstanding student with a high academic average in my bachelor's degree in science at Pedro Pablo Sánchez Secondary School, with strengths in mathematics, physics, chemistry, and English. Additionally, as a participant in the ¡Supérate! program, I have developed advanced skills in programming and logical thinking. I possess characteristics such as discipline, intellectual curiosity, and dedication to learning. I aspire to study pure chemistry and contribute to the advancement of this science through research and innovation.

## SKILLS

- Critical Thinking
- Creativity
- Optimism
- Empathy
- Leadership
- Intermediate English proficiency
- Design tools proficiency
- Office 365 tools proficiency (Word & Excel)
- Programming skills (HTML, CSS, JavaScript & Python)