

Benjamin Unrau Dyck

Student at Universidad Nacional de Asuncion - Facultad Politecnica

- Asuncion, Paraguay
- **\(+595986361808**
- benjaminunrau07@gmail.com
- https://benjaminunraudyck.github.io/

LinkedIn:

https://www.linkedin.com/in/benjaminunrau-dyck/

Languages

German

Mother tongue

English

Writing, Reading and Speaking

Spanish

Writing, Reading and Speaking

Hard skills

Python

Java

C

C++

PostgreSQL

Soft Skills

Problem solving

Communication

Adaptability

Teamwork

Attention to detail

Curiosity

Summary

I am a 23-year-old Computer Science student with a strong foundation in software development, specializing in backend technologies. I am particularly interested in Quality Assurance (QA), with a growing passion for automation and AI. My multilingual skills in German, English, and Spanish, combined with my growing technical expertise, make me a valuable asset in diverse, collaborative environments.

Experience

WPG S.R.L

May 2024 - Present

Internship

San Lorenzo, Central, Paraguay

http://www.wpg.com.py/

- Worked on a project utilizing OpenAI-Azure integration to develop a personalized AI coding assistant based on company guidelines and code.
- Conducted research on fine-tuning AI models and optimizing performance.
- Learned about prompt engineering and instruction set development for enhanced AI functionalities, and maximising precision.

Cooperativa Chortitzer LTDA

December 2021 - February 2023

Merchandise Repository

San Lorenzo, Central, Paraguay

Bachelor in Computer Science

- https://www.chortitzer.com.py/en/cooperativa-chortitzer/
- Merchandise repository, customer support, and inventory management through the company's ERP

Education

Universidad Nacional de Asuncion -

2021 - Present

Facultad Politecnica

Programming

https://www.pol.una.py/

- Currently pursuing a diverse curriculum covering essential computer science fields, including database management, object-oriented programming, and software development methodologies.
- Led and participated in various academic projects, demonstrating strong leadership and problem-solving skills in real-world scenarios, and fostering team collaboration.
- Participated and volunteered at university events, contributing as a helper and organizer, gaining hands-on experience in event management and technical support, enhancing teamwork and communication skills in fast-paced, dynamic environments.
- Gained practical experience with multiple programming languages and technologies through coursework and self-directed learning, including SQL, Python, Java.

Colegio Secundario Loma Plata

2017 - 2019

Basic Sciences

https://www.cslp.edu.py/es

High School

Extracurricular Experience

IEEEXtreme 17.0

29th October 2023

Programming Competition

https://ieeextreme.org/

Latinoware

18 - 20 of October 2023

Free software and open Technologies

Foz do Iguaçu

https://latinoware.org/

Kavacon

08 - 18 of November 2022

Cybersecurity Seminar

https://kavacon.org/

CS50's New Year's Seminars

16th of January 2021

A Taste of Python

Learning about basic syntax, control structures, functions, libraries and problem solving skills

CS50's New Year's Seminars

06th of February 2021

A Taste of Linux

Basic comands, file permissions, package management and shell scripting basics

Particular Tutoring

2017 - 2019

Particular Tutoring in Spanish, English, German and Math

Translation and Transcription

2018 - 2020

Transcription and translation in German, Spanish and English

References

John Van der Pol

Mentor and Boss at WPG S.R.L

Whatsapp: +595 986 138387

E-mail: john.vanderpol@wpg.com.py