

RAYMUNDO JOSÉ MUÑOZ PONS

ARTIFICIAL INTELLIGENCE ENGINEERING

- ✉ raymundopons10@gmail.com
- ☎ +52 229 977 2474
- ➕ <https://github.com/Ray1903>
- ➕ [Linkedin](#)

PROFILE

Artificial Intelligence Engineering student. Proficient in programming languages (Java, C, PHP, JavaScript/TypeScript, Python, C++) and relational databases (MySQL). Experienced in developing web applications and machine learning models. Eager to apply my skills in a dynamic work environment

EDUCATION

Artificial Intelligence Engineering - Universidad Panamericana Campus Aguascalientes

August 2021 - July 2026

- Academic grade of 8.9 in the Mexican system.
 - GAP: 3.5/4.
 - I have participated in the International Competition of programming (ICPC)
-

WORK EXPERIENCE

Internship at the Department of Information Technologies, Universidad Panamericana campus Aguascalientes

January 2023 - December 2023

During my year as an intern at the Department of Information Technologies at Panamericana University, I had the opportunity to contribute in one project, with a highlight being my involvement in the development of a specialized website for staff. This platform was designed to provide efficient access to critical information regarding the status of user support services offered by the university's User Support Center.

Internship as Software Engineer Jr Frontend at CLINIKIA

September 2024 - December 2024

Responsible for design and ensuring the functionality of web page modules

SKILLS

- Java (Object-oriented programming), Language C/C++, Python (Pandas, Sklearn, Numpy), PHP, JavaScript/TypeScript, HTML/CSS
- Relational databases (MySQL)
- Machine learning Models.
- Evolutionary Computation.

LANGUAJES

- Inglés (B2)
 - Spanish (Native)
-

PERSONAL/ACADEMIC PROJECTS

Facial Expression Recognition Using Image Preprocessing and SVC

Developed a Python program that uses the computer's camera to predict emotions reflected in a face. This project involved training an SVM model using the CK dataset after applying a preprocessing methodology. The libraries used included Pandas, Tkinter, Sklearn, and OpenCV.

E-commerce project

Created a website using HTML, CSS, and JavaScript as the final project for a Web Development course. The site integrated the Fake Store API to provide dynamic content.

Tic Tac Chec

Tic Tac Chec is a combination of Tic Tac Toe and chess. The project involves a bot that implements the minimax algorithm to search for the best moves.