KEVIN URIEL MANZANO RIOS

@ kmanzanor24@gmail.com   ☎ +(52) 56 1748 0590   ● México   in KevinUrielManzanoRios   ⚙ EIKPROOB

EDUCATION

B.S. in Artificial Intelligence Engineering
Superior School of Computer Sciences (ESCOM, IPN)

📅 Jan 2022 – Expected Dec 2025   ● Av. Juan de Dios Bátiz 46188, CDMX

- Intended major: Computer Science

Technical Career in Informatics
Center of Scientific and Technological Studies N°13 (IPN)

📅 Aug 2018 – Aug 2021   ● Calz Taxqueña 1620, CDMX

- Overall Average: 82 out of 100

Python 3 and Azure courses

📅 2021

- Have taken an official Microsoft course to get certified in "Microsoft Azure Fundamentals AZ 900" and a Python course using python 3, SQLite3, and Flask.

AWARDS AND CONTESTS

Second Place (State competition)
Mexican Olympiad in Informatics (OMI)

- Have completed the course given by the Center for Educational Technological Innovation (CITE) on competitive programming in C++.
- Have participated in the Mexican Olympiad in Informatics (OMI) and obtained the silver medal at the state level.

Robotics Contests
Robot War, MakeX

- Have participated in 2 robotics contests, robot war and MakeX Robotics Competition, sponsored by MISUMI and CreativaKids respectively.

International Collegiate Programming Contest
ICPC

- Have participated in the ICPC in 2020, our team reached the top 100 in the finals.

EXPERIENCE

Teacher in High School
Have taught C/C++, algorithms, and problem solving to 60 students (480 hours) and taught how to use the OMI-bot to students interested in the OMI.

Algorithm Learning Project
As a final project in the high school have made a program called "Allearning" to teach competitive programming in C++, plus a web page as a complement.

Calculator of Max and Min
As a project in the second semester of university I created a program to calculate max and min of scalar functions with a vector variable using SymPy.

TECHNOLOGIES

C/C++ (4 years)   C# (3 years)
Python (3 Years)   Git/GitHub (2 year)
MySQL (2 year)   LaTeX (1 year)

APTITUDES

Teamwork   Software Architecture
Code Optimization   Logical Approach
Initiative   Problem Solving   Creativity