

Ulises Gallardo Rodríguez

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[Ulises_Gallardo](#) 

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EDUCATION

Universidad Panamericana Campus Bonaterra
Bachelor of Engineering in Artificial Intelligence
High school CBTis No. 168 - Francisco I. Madero
Technical Career in Programming

Graduating in June 2024
GPA 93/100
Summer 2016 - Summer 2019
GPA 97/100

EXPERIENCE

Junior Web Developer

IntellSoft, Mexico

June 2022 - Present

- Help to update existing websites with new content and continuously enhance website functionality, using HTML, PHP, jQuery, Ajax and MySQL.

PROJECTS

Recommendation System Rest-Mex 2022

2022

Based on a given dataset, automatically obtain the degree of satisfaction of a tourist visiting a place.

- For new predictions scikit-learn models and ML techniques were used.
- Due to characteristics of data, the performance was nearly the same as baseline problem's model.

Videogames-Info

2021

Web Page to show all characteristics (score, sales, developer, platform) of the most popular video games

- Queries and union of 4 different datasets were handled using SQL Server and was necessary Google Search API for images
- Frontend was created utilizing React js and react-chartjs-2 for better view information

Rho++




2020

Project developed to reinforce the knowledge of data structures through the implementation of an interpreter.

- Was designed in three phases: lexical analyzer, syntactic analyzer and semantic analyzer.
- Developed using C++, data structures and object-oriented programming.

EXTRACURRICULAR

Awards:

- Honorable mention [Grand Prize of Mexico ICPC 2020](#) 
- Sixty-eighth place of 226 teams [Grand Prize of Mexico ICPC 2021](#) 
- Sixty-seventh place Donald Knuth 2021
- Participation in Round 1 in [Facebook HackerCup 2021](#) 
- Second Place Hackathon UP 2022, the challenge was to create the prototype of an app to solve a social problem, the team focused on transparent donations.

Skills

- Programming Languages:** (familiar) C++ (mainly for competitive programming), C, Python, Java, C#, JavaScript, PHP.
- Languages:** Spanish (Native), English (B2 TOEFL ITP).
- Courses:** Intro to Machine Learning [by Kaggle](#) 