



BRAYAN TÉLLEZ CRUZ

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SOFT SKILLS

- Empathy
- Communication

LANGUAGES

- English, mid-level (B 1)
- Chinese, beginner (HSK 1)
- Spanish, native

WORK EXPERIENCE

Multimedia and Internet Laboratory (LabMel).



• **LUA, Courses platform**

- I develop an analyzer of expressions using C++, CPython API and WebAssembly API; to calculate prices with conditions.
- I collaborated in implementation of platform views, doing use of Javascript, HTML and CSS. Also queries with the fetch API.



• **3th Languages, Idioms and Cience Colloquium.**

- I collaborated in the development of the event's colloquium page, built with ExpressJS, PostgreSQL and ReactJS, with the aim of promoting conferences and giving proof of attendance.

ACADEMIC CAREER



Computer Engineering.

Institution: Faculty of Engineering, National Autonomus University of Mexico (UNAM).
2021 - currently.



Programming Technician.

Institution: Bachelor Center Technical, Industrial and of Services no. 83.
2018 - 2021

CERTIFICADOS



Creating a Professional Career in Cybersecurity.

Institution: Organization of American States (OAS)
July 2022

COURSES TAUGHT



- C basic, covering the topics of data types, control structures, basic file management and strings.
- Helper at basic Python course, covering topics of syntax, types, functions and classes.

CURSOS RECIBIDOS



PostgreSQL.

Institution: LabMel, FI, UNAM
Juny 2024



Excel with Python.

Institution: LabMel, FI, UNAM
Juny 2024



HTML y CSS.

Institution: LabMel, FI, UNAM
January 2024



QA Tester.

Institution: LabMel, FI, UNAM
July 2023

HARD SKILLS



- Search and sorting algorithms.
- Data structs.
- Design patterns oriented to objects.

PROGRAMMING LANGUAGES



- HTML, CSS
- Javascript (ReactJS, NextJS, ExpressJS)
- Typescript



- C, C++
- Java
- Python
- PostgreSQL