Ernesto Cuapantecatl

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PROFESSIONAL PROFILE

Physics undergraduate at UNAM with a strong interest in web development and programming. Self-taught experience in building personal projects using HTML, CSS, JavaScript, and tools like Git and Visual Studio Code. Logical thinker with a problem-solving mindset, capable of working independently and eager to learn in professional environments.

EDUCATION

Bachelor's Degree in Physics

Faculty of Sciences, UNAM – 2023 – Present

High School with technical studies in computing (ETE)

ENP 6 "Antonio Caso", UNAM – 2015 – 2019

PERSONAL AND ACADEMICS PROJECTS

Personal Web Portfolio

Static website built with HTML, CSS, and JavaScript. Includes a structure to showcase future projects.

C++ Exercises

Basic programs created during technical studies, such as menu systems and mathematical operations.

Python Exercises

Scripts developed in university, including loops, conditionals, and basic file handling.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, C++, Python

Tools: Git, GitHub, Visual Studio Code, Netlify

Knowledge: Web development, API consumption (basic), version control, logical reasoning, problem-solving

LANGUAGES

Spanish: Native

English: B2+ (Fluent reading and writing, strong listening, intermediate conversation)