ERNESTO CUAPANTECATL

| ernestocm.pd@gmail.com |
Portfolio: https://ernestocm-portfolio.netlify.app
GitHub: https://github.com/ErnestoCM-13

Education

Universidad Nacional Autónoma de México (UNAM), Faculty of Sciences
Bachelor's Degree in Physics, 2023 – Present
Developing strong analytical and problem-solving skills, applying logical reasoning and scientific mindset to technology.

ENP 6 "Antonio Caso", UNAM
High School Diploma 2015 - 2019
Graduated with technical studies in computing (ETE).

Technical Projects

Personal Web Portfolio
Designed and developed a responsive website using HTML, CSS, and JavaScript to showcase projects and skills. Features multilingual support and clean UI design.
https://ernestocm-portfolio.netlify.app

E-commerce Project
Created a fully responsive E-commerce demo website built with HTML, CSS, and vanilla JavaScript. Features multilingual support (EN/ES), dynamic product rendering, cart and checkout flow, and localStorage based order management, all without external frameworks.
https://e-commerce-ecm.netlify.app

Astronomical Events Viewer
Developing a web app that connects to NASA's public API to display real-time astronomical events and images. Emphasized API integration and data visualization.

Technical Skills

Programming: HTML, CSS, JavaScript, C++, Python
Tools: Git, GitHub, Visual Studio Code, Netlify
Knowledge: Web development, API consumption (basic), version control.

Additional Information

Languages: Spanish (Native), English (B2 – Fluent reading and writing, intermediate conversation)
Soft Skills: Proactive, self-taught, team collaboration, logical reasoning, problem-solving, attention to detail.