

Emilio Luna Pérez

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Education

Autonomous University of Aguascalientes

Aguascalientes, Mexico.

Bachelor's Degree in Intelligent Computing Engineering

Expected Graduation Date: July 2025

Relevant Coursework: Software Engineering; Operating Systems, Algorithms, Artificial Intelligence

Autonomous University of Aguascalientes - High School Division

Aguascalientes, Mexico

High School Diploma

Graduated: 2020

Specialization in Information and Communication Technologies (ICT) and Software Development

Experience

Nissan Renault Finance Mexico

Aguascalientes, Mexico (Hybrid)

Software Development Intern (Nissan School - PMO Department)

March – August 2024

- Designed and architected innovative automation solutions that improved financial process efficiency.
- Developed robust code for automated financial processes, reducing manual work. Conducted comprehensive tests to ensure system integrity and smooth operation.

SoftServe

Mexico (Remote)

Mobile Developer Trainee

March – July 2023

- Developed core features and components for a mobile recipe management app.
 - Implemented user-friendly interfaces that improved overall user satisfaction.
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Leadership & Activities

International Collegiate Programming Contest (ICPC)

Mexico

Competitive Programming Contestant

2022 – 2024

- Competed in the regional level, showcasing problem-solving and programming skills.

Tourism Secretariat of the State of Aguascalientes (SECTUR)

Aguascalientes, Mexico

Social Service Intern (Computer and TICs, Capturist)

October 2023 – February 2024

- Performed data capture and management tasks, contributing to efficient information processing.

Hackathon INCYTEA (Institute of Science and Technology of Aguascalientes)

Aguascalientes, Mexico

Mobile Developer

March – 2023

- Led the development and code optimization of an innovative real-time incident reporting app.

Capgemini Engineering Talent-Land Hackathon

Guadalajara, Mexico

API Developer

April – 2023

- Implemented and tested core functionalities of a vehicle rental app. Achieved seamless integration with APIs and databases. Finalist in the hackathon competition.

Etsy Talent-Network Hackathon

Mexico (Remote)

Front-end Developer

October 2022

- Developed the front-end for an app promoting Etsy among Mexican artisans, leading to increase in user onboarding. Achieved 3rd place for Accessibility

Base Bank Hackathon

Mexico (Remote)

Full Stack Developer

November 2022

- Engineered backend and frontend components for a personalized financial product recommendation system. Achieved 4th place as a finalist in the competition. Conducted thorough testing to ensure system functionality.
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Skills & Interests

Technical Skills:

- **Programming Languages:** Python, JavaScript, SQL, Java, C++, Kotlin, HTML
- **Databases:** MySQL, MongoDB, SQLite, Firebase
- **Development Tools:** Git, GitHub, Node.js, Azure, Eclipse, VS Code, IntelliJ IDEA, Django, Angular, Express
- **Design Tools:** Photoshop, Figma, Bootstrap, SASS, CSS

Languages:

Spanish (Native), English (C1 - Full Professional Proficiency), French (A1 - Basic Proficiency)

Certifications

Google UX Design Certificate (Google, 2023), Java Spring Boot Certification (Oracle One), Full Stack Developer JavaScript (BEDU, Santander Bank), Data Analytics Certification (Google, 2024)

Awards:

Nissan School Best Project, Etsy Hackathon Third Place (Accessibility), Capgemini Engineering Talent-Land Hackathon Finalist, High rankings in ICPC at the university level.