



ROGELIO EMMANUEL CEJA ACOSTA

Computer Systems Engineering
Student

Morelia, Michoacán, Mexico

CONTACT

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SKILLS

LANGUAGES

Java

C++

JavaScript

WEB

HTML

CSS

DATABASES

PostgreSQL

MySQL

TOOLS

Git

GitHub

Maven

Java Swing

JavaFX

LANGUAGES

Spanish	Native
English	Advanced
Italian	Basic
German	Beginner

INTERESTS

Video games · Music ·
Basketball and outdoor training ·
Computer hardware · Cars ·
Collectibles and sneakers

PROFILE

Computer Systems Engineering student with a solid programming foundation, focused on backend development with frontend knowledge. Open to internships and collaborations.

PROJECTS

Project Vissionary: management SaaS

Jun 2026

Java · APIs · SQL · HTML

- Built a Java SaaS to manage clients, devices, inventory and tasks, with database integration, third-party APIs and an HTML interface.
- Implemented role management (staff and admin) with permissions and access levels the admin can configure.
- Created a module to run checks and tests on other devices via QR code, an installed app or USB debugging.
- Integrated WhatsApp to send alerts, quotes and AI-automated personalized support.
- Developed a PDF generator for invoices, receipts and quotes with customizable templates.

SIN GUARDAR: narrative game

May 2026

Java 17 · Swing · JavaFX · Maven

- Built a cosmic horror decision-driven game in Java with 22 decision nodes, 3 endings (one secret) and an Erosion system that alters narration and visuals.
- Implemented hash trees for decision-making and a coordinate system that places assets according to screen resolution.
- Programmed save/load and options to customize the player experience.

Hi-Res music player

Apr 2026

Java · Swing

- Built a high-resolution audio player in Java Swing for .flac and .wav files.
- Read each file's metadata to display cover art, title, artist, album, duration and file size.

EDUCATION

B.S. in Computer Systems Engineering and Information Security

Aug 2024 – Present

Universidad Vasco de Quiroga (UVAQ) · Morelia, Michoacán

- GPA: 9.3/10 · Expected graduation: 2028

High School Diploma, Physics and Mathematics track

Aug 2023 – Jul 2024

Colegio Casa del Niño · Uruapan, Michoacán

CERTIFICATIONS

AI Immersion Course	2025
Diploma in Introduction to Quantum Physics	2025
Introduction to Emerging Technologies	2024