

CESAR GONZALEZ ANAYA

SOFTWARE ENGINEER

I am a developer who enjoys challenges, thrives on teamwork, and has a passion for solving problems.

My problem-solving ability is a distinctive strength, and I am constantly seeking opportunities to learn and refine my skills

WORK EXPERIENCE

PERSONAL PROJECTS

2024

BergamotaRoutes---TechConnect

Developed with TypeScript and React, this project includes a custom login page along with a designed header and footer. Tailwind CSS was used for global styling and responsive optimization

QR Code Generator

Developed with Python and Flask, this project includes a simple tool to generate QR codes from a specific URL and features both a web interface and a Flask backend for dynamic QR code generation.

2025 - Present

COCOMO Calculator

Web app built with HTML, CSS, and JavaScript to estimate software effort, duration, and team size using the COCOMO II model. Features include Baker/Kutcher calculators, multilingual support, and dark/light mode.

SKILLS

- Proficient in: Python, C++, C, and Java syntax.
- Understanding of: HTML and CSS for web development.
- Knowledge of: PHP for server-side scripting.
- Experience with: MySQL for database management.
- Familiarity with: Git version control.
- Foundations in: Web security and basic networking concepts.
- Introduction to: Ethical hacking practices.
- Problem-solving skills: Using algorithms and data structures.
- Foundational knowledge: Object-oriented programming (OOP).

EXPOSURE

- Data Structures
- Algorithms
- SQL

TOOLS

- VS Code
- Git
- Linux

CONTACT



(33) 28435361



cesar.gonzalez.anayadev@gmail.com



www.caesarcode.com.mx

TECHNOLOGIES

- C++
- C
- Java
- Python
- HTML
- CSS
- JavaScript
- MySQL
- PostgreSQL
- Git
- Kali Linux
- PHP

EDUCATION

COMPUTER ENGINEERING

CUCEI - Universidad de Guadalajara

2022 - Present

LANGUAGES

Inglés

Español