ÓSCAR GONZÁLEZ

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My broad set of skills and knowledge allows me to face various situations and challenges with confidence. I specialize in the implementation of digital transformation of processes and services.

I focus on improving my emotional and technical skills to increase my effectiveness in computer systems engineering and in the important aspects of my life.

EXPERIENCE

Software Development | February 2019 – March 2020
Performed activities
- Requirements analysis, software architecture, database management, software adaptability and legacy systems.
- Work proposal evaluating and exposing the activities carried out with the aim of improving results and performance.

Technology used:
JavaScript, PHP, HTML, CSS, SQL, Laravel, Blade, MySQL, FTP, SSH, UML, MVC and Linux.

E-book development | May 2020 – September 2021
Performed activities
- I collaborated as a programmer and designer of electronic schematics in a project for the development of an educational digital book of electronic modules.
- Design of electronic schematics, coding and explanation of algorithms.

Technology used:
Electronic components, Micro controllers, Embedded System, C, C++ and Arduino.

EDUCATION

San Juan del Río Institute of Technology
Computer Systems Engineering / Internet of Things Specialty (completed school reticular advance)
Relevant School Subjects
• Object-Oriented Programming • Functional Programming • Software Engineering
• Functional Analyst • Database Administration • Web Programming • Internet of Things
Languages
• Spanish native language • English A2

SKILLS AND INTERESTS
Experience in other technologies: MariaDB, NoSQL, ArangoDB, React, Inertiajs, Spring Boot, MQTT, Git, Ruby, Java and Python.
Values and Attitudes: Empathy, Tolerance, Resolution capacity, Active listening, Assertive communication, Conflict management, Metacognition, Adaptability, Willingness to learn, Collaboration, Awareness and Risk taking.
Interests: Drawing, Phrases, Anime series, Soccer, Pump It Up and Embedded System.