
JORGE RAMON GONZALEZ OZORNO

[Portfolio Website](#) | [GitHub](#) | [LinkedIn](#) | +52 981 138 1131 | Toluca, México

CAREER SUMMARY:

I am a computer science and technology student with software development and design knowledge. I have development internship experiences, and I like web development, database management, and learning new technologies (currently learning ReactJS).

SKILLS:

Programming	Python JavaScript JQuery Visual Basic C++
Web & Database	HTML5 CSS3 SQL Axios
Frameworks	Bootstrap Django
Tech	Git Postman LaTeX VS Code MySQL Figma UiPath PyCharm
Language	Spanish (native) English (C1) French (B1)

PROJECTS:

TestFarma Mexico

Front-End Developer Intern | March, 2023 - June, 2023 [GitHub](#) [Deployed Site](#)

- Design and development of a web application for TestFarma using Django, Bootstrap, HTML, CSS and JavaScript.
- Register, login, and user information storage.
- Machine Learning based recommendations for clinical analyses.

Instituto Tecnológico y de Estudios Superiores de Monterrey [GitHub](#)

Web Developer | Aug, 2022 - October, 2022

- Design and development of an application for TestFarma using Android Studio. Kotlin were used as the main programming language. Login functions were implemented, and data storage in the cloud with Google Firebase.

Grupo La Moderna

Web Developer Intern | February, 2022 - April, 2022 [GitHub](#)

- Implementation of a professional website for Harinera Los Pirineos, product management and contact information was programmed using HTML, CSS, JavaScript, PHP and SQL.

PROFESSIONAL EXPERIENCE:

El Puerto de Liverpool

Process Automation Intern | May, 2023 - March, 2024

- Automated SAP ECC and S4HANA downloads as well as the data management with Excel.
- Robot Process Automation of different financial processes using UiPath and Visual Basic.
- Reduced the time of the financial processes by up to 60%.

Daimler Truck Mexico

Logistics Intern | March, 2023 - May, 2023

- Process analysis of the materials logistics area.
- Use of SQL and Microsoft Report Builder for the construction of dynamic reports based on the needs of materials analysts and expeditors.

JA Pro Academy

Front-End Web Developer | July, 2022 - December, 2022

- HTML, CSS, Javascript and JQuery code for the Front-End implementation of the website.
- Handling of data with Axios, Data Tables, Chart.js, adding PDFs with jsPDF and AutoTable.

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EDUCATION:

Aug 2020 - Jun 2024 | Instituto Tecnológico y de Estudios Superiores de Monterrey

- Bachelor of Science in Computer Science and Technology: **GPA: 4.0** (México: 97.23/100)
- Relevant Coursework: C++ Object Oriented Programming, Web Development, Data Structures & Algorithms, Advanced Algorithms, Cybersecurity Essentials, Android Programming.

OTHER ACTIVITIES:

Mentoring | I worked as a math/English tutor for JANN and PEPsec for 3 years.
Student Groups | ITESM Tol Competitive Programming Club | ITESM Tol Cybersecurity Club
Sports | Basketball team captain 2013-2018 | Tennis | Weightlifting | Crossfit
Other Interests | Playing guitar | Walking my dog | Playing videogames

CERTIFICATIONS AND ACCOMPLISHMENTS

Huawei Seeds for the Future 2023 Winner [Public Link](#)

Huawei Seeds for the Future | September, 2023

- Winner of Huawei's Seeds for the Future 2023 program, recognized for pioneering an AI app to combat work-related stress and mental health issues, achieving a top 3 ranking in Latin America and the Caribbean

Python IT Specialist [Public Link](#)

Certiport / Pearson | July, 2023

- Earners of this badge demonstrate that they can recognize, write, and debug Python code that will logically solve a problem.

Build Responsive Real-World Websites with HTML and CSS [Public Link](#)

Udemy | March, 2023

- Learnt modern HTML5, CSS3 and web design by building a website. The course includes flexbox and CSS Grid

Google Cloud Computing Foundations: Cloud Computing Fundamentals [Public Link](#)

Google Cloud Skills Boost | March, 2023

- Write gcloud commands and use Cloud Shell, create and deploy virtual machines in Compute Engine, run containerized applications on Google Kubernetes Engine, and configure network and HTTP load balancers.

Hack N'Jam 3rd Place Winner

Videogames Academy x Tecnológico de Monterrey | October, 2022

- Designed a video game focused on promoting mental health by representing the stages of grief.
- Developed a business model and website for the video game.

Certificate of Achievement [Public Link](#)

ICPC - International Collegiate Programming Contest | April, 2022

- Honorable Mention for participating in the International Collegiate Programming Contest