José Eduardo Nuñez Arenas

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EDUCATION

Universidad Tecnológica de Chihuahua   **2022 - Current**

Bachelor in information and communication technologies.   *Chihuahua, Chihuahua.*

WORKING EXPERIENCE

DevOps Intern   **Dic 2021 - Dic 2022**
DataZone.   *Work reference - Eng. Leonardo G. +52 614 128 6963*

- Provided accurate estimates of work hours and meticulously tracked progress using the Scrum methodology.
- Analyzed problems and collaborated with teams to develop effective solutions.
- Conducted rigorous testing and facilitated the deployment of software pieces.
- Worked with JetBrains tools, version control systems and scrum methodologies.

Help Desk Assistant   **July 2021 - Dic 2021**
American Industries.   *Work reference - Eng. Eduardo R. +52 636 114 9130*
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- Assessed, troubleshoot and repaired various machines such as desktops, printers and sorters.
- Responded to customer inquiries and provided technical assistance over phone and in person.
- Configured and tested new software and hardware for more than 25 computers.

SKILLS

Technical Skills
- Java OOP
- Python
- C++
- Control version (Git)
- Databases (SQL)

Soft skills
- Leadership
- Teamwork
- Problem Solving
- Discipline
- Self Taught

SIDE PROJECTS

Yearly Track   **Django Framework**
- Project to record progress in three activities: gym, reading, and study. It's managed with a CRUD system using a database and tables. You can view a table with the data in a graphical way. *[Check out the project.](#)*

Weather bot using Telegram   **Python**
- Python script fetches hourly weather data for a specific location using the OpenWeatherMap API and sends weather updates to a Telegram chat. It calculates the average temperature for the next 12 hours and sends messages based on whether the average temperature is above or below 15°C. *[Check out the project.](#)*

CERTIFICATES

Object-Oriented Data Structures in C++   **Feb 2024**
[Taught course by University of Illinois Urbana-Champaign.](#)

Version control   **Dic 2023**
[Taught course by Meta.](#)

Java OPP   **Mar 2023**
[Taught course by Platzi.](#)

Introduction to Databases for Back-End Development   **Mar 2023**
[Taught course by Meta.](#)