Sebastián Romero González

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Portfolio: https://sebachorx7.github.io/portafolio.page/

Python Developer

Collaborative, responsible, and honest person, open to relocation for the right opportunity. Focused on Python, which is a high-level programming language that I can use for Machine Learning, applications, and web pages.

Experienced in troubleshooting, maintaining, and upgrading hardware systems, including component replacement and performance optimization.

Proven ability to collaborate effectively in fast-paced, dynamic environments, with strong analytical skills and quick learning ability. Adept at working both independently and as part of a team to achieve project goals.

Key Skills:

- Programming Python: control structures and loops, list and dictionaries, file reading and writing, error handling and object-oriented programming (OOP)
- Hardware Maintenance: Troubleshooting, component replacement, system upgrades, capable of diagnosing and repairing computer hardware and peripheral devices.
- Soft Skills: Team collaboration, problem-solving, adaptability, and effective communication
- Proficient with version control systems, particularly Git and GitHub
- Adaptable to new tasks, technologies, and methodologies

<u>Experience</u>

Secretary of Education. Bogotá, Colombia

Help Desk Assistant

- Provided technical support for hardware and software issues.
- Assisted with troubleshooting network problems.
- Conducted regular maintenance of computer systems and peripherals

Education

Currently:

 I've been diving into concepts like supervised // unsupervised learning, decision trees, and neural networks. It's still early in the journey, but I'm enjoying this process and understanding how machines can learn from data.

• IBM Full Stack software Developer

• Coursera Professional Certificate JavaScript, React.

• IBM Artificial Intelligence Developer

Coursera Professional Certificate IBM Watson

Computer Programming Diploma - Durham College, Oshawa, ON

 Developed foundational skills in Python automation processes and handling programming languages like JavaScript, PHP, Java, or markup languages like HTML, and libraries like React, or frameworks like .NET or Tailwind CSS.