

SEBASTIÁN NICOLÁS LÓPEZ NÚÑEZ

Mechanic and Autotronics Engineer
Student in Analyst Programmer

Presentation

As a student of Programming Analyst, I am actively seeking opportunities for my professional internship, with a specific interest in the backend and fullstack areas. I consider myself a responsible, organized individual with a proactive mindset and a strong willingness to learn and grow both professionally and personally.

My goal is to leverage my experience in mechanical engineering alongside my programming skills to contribute innovative and efficient solutions. I am dedicated to continuous learning and enthusiastic about taking on new challenges that allow me to expand my knowledge and skills.

Personal information

📍 Villa los Héroes, Maipú

☎ Phone: +569 - 8 752 67 64

👤 18.024.570-7

✉ se.lopezn@gmail.com

🌐 <https://www.linkedin.com/in/sebastian-lopez-nunez/>

📄 <https://github.com/sebalopezx>

🌐 <https://sebalopezx.github.io/Portafolio/>

💡 Main junior stack:

Python
Django
HTML5
CSS3
Bootstrap5
JavaScript
MySQL

🗣 Language English

Speaking: Basic A2

Reading: Mid B1

🏢 **Office:** Mid level.

🚗 **Driver's license:** Type B

Professional experience in Programmer Analyst

2022-2023 Own projects on Github.

Done: HTML, CSS, Bootstrap, JavaScript, LocalStorage.

Function: Projects to practice and learn different technologies. Studying the syntax, structure, design patterns, logic, etc...

Professional experience in Mechanic

2019-2022 Caf Chile Line 1 / 3 years and 6 months

Position: Maintenance technician, and Alternate Supervisor.

Function: Preventive and corrective maintenance of different areas, pneumatic specialty.

Supervise work and compliance with company rules and regulations, and task delegation.

2018 Rheem chilena SPA / 2 months

Position: Engineering Practice.

Function: Standardization of processes and procedures.
Start of 5S Kaizen, for future implementation.

2014-2015 Alstom Line 4 y 4a / 1 year and 3 months

Position: General maintenance technician

Function: Preventive and corrective maintenance in different areas.

Great Train Maintenance (GR) specifically in the pneumatic area.

Academic education

2022-2024 Technical professional degree

(Studyng) Inacap Maipu.
Programmer analyst

2016-2019 Technical professional degree

(Graduate) Duoc UC Maipu.
Mechanical and autotronics engineer

2011-2013 Technical professional degree

(Graduate) Duoc UC Maipu.
Mechanical and autotronic technician

¡ IMMEDIATE AVAILABILITY !