



JULIÁN CAMARGO

SOFTWARE DEVELOPER AND ADVANCED STUDENT
OF ELECTRONIC ENGINEERING

PROFILE

I am a Backend Java Developer at Sitrack and an advanced student of Electronic Engineering at the National Technological University FRM. In addition to my academic background, I have taken courses to acquire programming skills in FrontEnd Web, Backend, and Machine Learning. My focus is on technical excellence, effective problem-solving, and continuous learning of new technologies. I am excited to take on challenges and contribute to the development of innovative solutions.

SKILLS

- **Programming Languages:** C, C++, Python, JavaScript, HTML/CSS, Java, SQL.
- **Frameworks/Systems:** Numpy, Pandas, Tensorflow, React, Bootstrap.
- **English B2**

I have extensive knowledge in some programming languages, including C, C++, Python, JavaScript, HTML/CSS, Java, and SQL. Additionally, I have experience in using frameworks and systems such as Numpy, Pandas, Tensorflow, React, and Bootstrap. These skills enable me to develop efficient and versatile solutions in different development environments.

Currently, alongside my work as a developer at Sitrack, I am also involved as a member of a development team in a collaborative project with INTA. In this capacity, my responsibilities include designing and developing a system using ESP and LoRa modules in the C++ language, which is seamlessly integrated with a cloud-based database.

I am always eager to learn new technologies and stay up-to-date in the ever-evolving field of software development.

ACADEMIC BACKGROUND

Emilio Civit Industrial Technical School N° 4-003
2008 - 2014

Electronic Engineering - UTN
2015 - Present

Courses and specializations:

- **Google Cloud:** Data processing and machine learning.
- **Kaggle:** Machine learning and data science.
- **Reaktor:** Artificial intelligence and machine learning.
- **Mobile app development and Python programming.**
- **Cisco Networking Academy:** Python programming and network fundamentals.
- **Coursera and DeepLearning.AI:** Sequences, optimization, and deep neural networks.

WORK EXPERIENCE

Developer GridTics (March 2020 - June 2022)

- Firmware and backend infrastructure development

Java Developer - Sitrack (June 2022 - Present)

- Backend infrastructure development and firmware integration.
- Cloud systems migration and integration.
- Process automation using scripts.
- Problem analysis and solution implementation.
- Unit testing development.
- Database administration.

CONTACT

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Github: <https://github.com/julian87nicolas>

Portfolio: <https://julian-camargo.onrender.com/>