

CONTACT

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- São José do Rio Preto - SP, Brasil

EDUCATION

2021 - 2025

UNESP

- Bachelor's Degree in Computer Science

2017-2020

UNICAMP

- Bachelor of Philosophy (incomplete)

SKILLS

- Team comunitcation.
- HTML/JS/CSS
- Python (Pandas, NumPy, MatPlot)
- Salesforce/Apex
- Linux/Bash
- Node.js / Angular /React
- GitHub: <https://github.com/gacampos021>

LANGUAGES

- English (Advanced)
- Spanish (Beginner)
- Portuguese (Fluent)

GABRIEL CAMPOS

JUNIOR DEV/ DATA ANALYST

RESUME

Motivated Junior Developer with one year of experience in web development, proficient in leveraging technologies such as Apex, HTML, JavaScript, CSS, and Python. Demonstrated ability to adapt to agile development practices, enhancing skills in both backend and frontend environments. Passionate about continuous learning and exploring new technologies, driving a commitment to delivering innovative solutions. Eager to contribute to a forward-thinking team while further developing expertise in software development.

PROFESSIONAL EXPERIENCE

Visum Digital Ltda

2023 - 2025

Intern

- The company was focused on the Salesforce cloud database platform, where I worked with languages like Apex, HTML, JavaScript, CSS, and Python.
- It was my first experience in the field, so it was where I became familiar with agile development.

Laboratório de Análise de Dados - Grupo de Estudos em Estatística e Qualidade - Ibilce

2023 - 2024

- Develop solutions to sanitize data before the analysis process. There i've got familiar with some libraries of python like pandas, numpy and matplotlib as well.

CERTIFICATION

Salesforce

Associate / Associate AI

Kaggle

Data Cleansing / Intro Machine Learn / Data Visualization

PERSONAL PROJECTS

Angular MIni Game

A basic game of popping bubbles. It was build in html, css and angular on tyepscrip.
<https://github.com/gacampos021/pop>

Web Resume

A site I built to be my presentation page and host some projects.
<https://gacampos021.github.io/Resume/>

Bitcoin Analysis with Pandas

Project 100% in Python (Pandas, Seaborn, matplotlib, numpy)
<https://www.kaggle.com/code/gabrielcampos1910/bitcoin-x-ethereum>