

Gabriel Cezar Rodrigues

Software developer and data analyst

Phone: (31) 98450-1026

Email: gabrielcr18@outlook.com

GitHub: <https://github.com/GBRodrigues>

ACADEMIC BACKGROUND

- Computer Technician - IFMG Ouro Branco Campus. Graduated at: 2021
- Bachelor's Degree in Computer Science - UFOP - dropped out of the course in the 4th term due to schedule conflicts.
- Bachelor's Degree in Information Systems - IFMG Campus Ouro Branco, Expected completion: First half of 2026

SOFT SKILLS

- Coding
- Java ●●●○○
- Python ●●●●○
- JavaScript (node) ●●○○○
- SQL ●●●●○
- Git
- Data Analysis
 - Power BI
 - Grafos
 - automatização de processos
 - Python (bibliotecas)

SOFT SKILLS

- Easy to adapt
- Proactive
- Communicative
- Flexible
- Problem solving
- Focus on continuous progress
- Fast learning curve

PROFESSIONAL EXPERIENCE

Efí S.A.

Position: Antifraud Threat Analysis Technician

2023/11 – Currently

Main activities: Fraud risk analysis, internal and external investigations, Phishing prevention, data-based reporting, storytelling, development of fraud investigation and analysis tools.

Efí S.A.

Position: Data analysis technician

2022/02 – 2023/11 (one year and four months)

Main activities: Data-based studies, Power BI, Python, Reports and data surveys. MySQL, Redshift, SQS.

Efí S.A.

Position: Software development technician

2021/06 – 2022/02 (eight months)

Main activities: Automation of services in python; Creation of apis with FastAPI; Analysis of data in search of fraud.

SEC.Informática

Position: IT technician

2021/05 - 2021/06 (one month)

Main activities: Maintenance, assembly and diagnosis of computers and video games. Technical customer service and sales of IT products.

COURSES AND TRAINING

Python Training for Data Science

Alura - Online

Workload: 86 hours

Cybersecurity and Digital Fraud

ABBC - Online

Meetings

HTTP: Entendendo a WEB por Baixo dos Panos

Alura - Online

Workload: 14 hours

Prevenção a Lavagem de Dinheiro

National School of Public Administration - Online

Workload: 20 hours