VINICIUS KRASNIEVICZ

DATA SCIENTIST | MACHINE LEARNING

CONTACT

📞 +55(66) 99909-7398

✉️ vinikra14@gmail.com

📍 Mato Grosso, Brazil.

🌐 LinkedIn

SKILLS

- Programming Languages: Python, R, SQL
- Machine Learning: Scikit-learn, TensorFlow
- Data Analysis: Pandas, NumPy
- Data Visualization: Power BI, Tableau, Matplotlib
- Automation Tools: Jupyter, Git

CERTIFICATIONS

- Data Scientist: Machine Learning – Codecademy

LANGUAGES

- Portuguese (Native)
- English (Fluent)

PROFILE

Professional with experience in data analysis, statistical modeling, process optimization, and market analysis. After a solid career as a Purchasing Analyst, I transitioned into data science, applying skills in analyzing large datasets, identifying patterns, and making algorithmic decisions.

Currently, I am deepening my expertise in machine learning, predictive modeling, and automation, with a special focus on financial analysis. I seek to apply my expertise in machine learning and data analysis to develop predictive models, automate decision-making processes, and drive data-driven insights that generate high-impact solutions for businesses and investors.

WORK EXPERIENCE

Data Scientist (Personal Projects)   2024 - PRESENT

- Developed predictive models using Python, SQL, and machine learning to forecast market trends and optimize investment strategies.
- Analyzed large financial datasets to identify patterns and arbitrage opportunities in cryptocurrency markets.
- Created interactive dashboards and analytical reports for data visualization using Power BI and Tableau.

Promax Super Troca   2022 - 2023

Purchasing Analyst

- Responsible for supplier evaluation, market analysis, and optimizing purchasing processes, resulting in significant cost savings for the company.
- Implemented demand forecasting and price analysis strategies based on historical data.
- Collaborated with other departments to improve inventory management and ensure operational efficiency.

EDUCATION

Bachelor's Degree in Mathematics   2019 - 2023

Universidade Federal de Rondonópolis | UFR