

Arthur Davino Rizzo

DATA SCIENCE · STUDENT

CONTACT

Sao Vicente, SP, Brazil

(13) 98163 0778

arthurdavinorizzo@gmail.com

linkedin.com/in/arthur davino rizzo

github.com/ArthurDavino

SKILLS

Automation and integration

- n8n
- REST APIs and webhooks
- JSON and system integration
- Prompt engineering
- Language models (Claude, GPT)

Data and programming

- Python (basic)
- JavaScript (basic)
- SQL
- Power BI and DAX
- Excel
- Data analysis

LANGUAGES

English (advanced, fluent)

Spanish (basic)

COURSES

Escola DNC

- Business Intelligence Analyst (certified)
- Python for Data Analysis
- SQL for Data Analysis
- Power BI and Power BI DAX
- Excel for Data Analysis

Anthropic Academy

- AI Fluency: Framework and Foundations
- Claude 101
- AI Fluency for Students
- AI Fluency for Small Businesses

ACHIEVEMENTS

Top performer at CuCo, USP Knowledge and Opportunities Competition, 2022

OBJECTIVE

Data Science student with an interest in process automation and applying language models to operational problems. Looking for an internship where I can build integrations between systems and workflows that remove repetitive work, combining data analysis with AI driven development.

EXPERIENCE

AI Intern, FlyRank AI (Internship)

2026 to Present

- Supported the development and evaluation of AI pipelines, involving language models and data driven automation
- Analyzed and structured datasets to feed model training and validation workflows
- Collaborated with the technical team on integrating AI solutions into real company products
- Documented experiments and results, contributing to continuous process improvement

PROJECTS

Automated Message Triage with n8n and Claude

github.com/ArthurDavino/n8n triagem mensagens

Automation workflow that receives messages through a webhook, classifies them with a language model, and routes them by urgency, integrating the Anthropic API, Google Sheets, and Gmail.

- Built the end to end flow in n8n: webhook, authenticated API call, conditional routing, external integrations
- JavaScript code node to parse and validate model output, with format and allowed value checks
- System prompt developed to consistently force structured JSON output
- Technical documentation of architecture decisions published in the repository

Non Conformity Dashboard, CSI Filtros e Naotecidos

Final project, Business Intelligence program

A non conformity control dashboard built from the company's real operational data, with process research completed before any modeling began.

EDUCATION

Data Science

FATEC Baixada Santista (Faculdade de Tecnologia) · Feb 2025 to Jul 2028

ACADEMIC PROJECTS

USD/BRL Exchange Rate and Export Volume Correlation, Port of Santos

Statistical analysis of the correlation between the USD/BRL exchange rate and export volume at the Port of Santos between 2015 and 2019, with analytical models and visualizations supporting the conclusions.

Basic Sanitation Data Analysis, Baixada Santista Region

Collection, organization, and exploratory analysis of regional sanitation indicators, focused on the city of Santos, to identify patterns.

Vector Applications in Linear Algebra

Practical work on vector operations as a mathematical foundation for algorithms and data manipulation.