

Angelo Ferdinand Imon Spanó

[Disponível em Português \(GitHub\)](#)

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Professional Summary

Developer transitioning into tech, currently pursuing a degree in Systems Analysis and Development at FATEC-RP. Fluent in English (TOEIC 945) with solid experience in technical support, customer service, and credit analysis. Hands-on with projects focused on logic, data structures, automation, and computer vision — applying Python, SQL, C++, Oracle DB, and OpenCV. I integrate Git/GitHub and agile methodologies for version control and project organization. My background with end-users, team management, and clear communication supports empathetic, value-driven tech solutions. Ready to grow and collaborate in teams that foster initiative, continuous learning, and purpose-driven impact.

Professional Experience

Foxtime – Administrative Assistant I (May/2021 – May/2022)

- Analyzed credit and documentation for financing approval.
- Maintained internal databases using spreadsheets and enterprise systems.
- Developed commercial partnerships and led consultative insurance sales.

Museu da Gula – Sales Associate / Department Lead (Dec/2014 – Feb/2020)

- Managed the spirits department, handling restocking, display, and inventory supervision.
- Delivered personalized service, increasing sales through direct recommendation.
- Trained staff, coordinated schedules, and supported leadership with goals and sales KPIs.

Fundamental Tecnologia da Informação – Document Technician (Nov/2013 – Dec/2014)

- Digitized and classified official documents with accuracy and data integrity.
 - Provided internal tech support for digital archive management.
 - Structured files for indexing in internal systems, optimizing data retrieval.
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Technical Skills

Languages & Databases: Python, C++, PL/SQL, Oracle DB.

Concepts & Practices: Software Engineering, Data Structures, Tech Support.

Tools: Git/GitHub, Visual Studio Code, Google Colab.

Certifications

- TOEIC – 945 (2025) • SAP/ABAP.
- Oracle Database Design • Oracle Programming with SQL.
- Soft Skills for IT Professionals • Emotional Management & Self-Control.
- Autonomous Vehicles Mini-course • Computer Vision with OpenCV.

Projects

[Titanic Survival Classifier – Machine Learning with Scikit-learn](#)

- Supervised model predicting passenger survival using the Titanic Dataset

[Digital Image Processing – Segmentation with OpenCV + Matplotlib](#)

- Applied key techniques for real-world image manipulation and visualization

[RSA Cryptosystem with Modular Arithmetic – Cryptography in Python](#)

- Implemented RSA algorithm with public/private key generation and encryption logic

[Workforce Optimization – Linear Programming with Python + Gurobi](#)

- Designed models to optimize shift schedules and reduce payroll costs across scenarios