

SHAIANE TONIN

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SUMMARY

Machine Learning and AI-focused professional currently pursuing a Master's degree in Artificial Intelligence, with a background in Economics and international supply chain operations. Skilled in Python, machine learning, and data analysis, with a strong business-oriented mindset to develop practical, value-driven AI solutions. Brings a global perspective and the ability to connect data, technology, and business needs.

WORK EXPERIENCE

Order Fulfillment and Copacker Planner **Dec 2025 - Present**

Bacardi - Martini, Italy

- Managed end-to-end order fulfillment for the Italian production site and a third-party manufacturer in Belgium
- Collaborated with Global Planning, Logistics, and customers to meet demand targets
- Resolved order issues, tracked delays, and supported continuous improvement

Supply Chain Logistics Internship **Apr 2025 - Dec 2025**

Bacardi - Martini Italy

- Coordinated end-to-end international shipments with our 3PL/4PL partners using SAP
 - Ensured accuracy of shipping and export documentation
 - Monitored shipment performance and maintained structured data in Excel
 - Collaborated with warehouse, carriers, customer service and fulfillment
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EDUCATION

Master's degree **Jan 2026 - Present**

INFNET, Rio de Janeiro, Brazil

Artificial Intelligence Engineering, Machine Learning and Deep Learning

Erasmus+ Exchange Program **Sep 2024 - Jan 2025**

EAE Business School, Barcelona, Spain

Activities: Statistics and Data Analysis, SEO, Digital Marketing and Spanish.

Bachelor's degree **Sep 2022 - Oct 2025**

Università Degli Studi di Torino, Turin, Italy

Economics and Business

KEY SKILLS

- **Python:** Scikit-learn, MLflow, TensorFlow, Pandas, Numpy, Matplotlib, Seaborn
- **Machine Learning:** model training, evaluation, feature engineering, model deployment, MLOps
- **Data:** preprocessing, analysis and visualization
- **SQL**
- **Tools:** Git, Jupyter Notebook, Power BI, Claude, Microsoft Office, SAP
- **Soft skills:** data-driven decision making, problem-solving, cross-functional collaboration
- **Languages:** English (C1), Portuguese (native), Italian (C2), Spanish (C1)