Enzo PINCHON

Seeking a Student Researcher Internship
Summer 2026 (open to worldwide opportunities)

Paris, France
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22 years old

EDUCATION

Institut Polytechnique de Paris (Paris, France)
Master in Artificial Intelligence

SEPTEMBER 2024 TO AUGUST 2026

International program focused on Data Science, Machine Learning, and Artificial Intelligence.

Université de Picardie Jules Verne (Amiens, France)
Bachelor of Computer Science

SEPTEMBER 2021 TO AUGUST 2024

Application Development Track, two years work-study program

EXPERIENCE

SFR Altice (Paris, France)
Machine Learning Intern − Mobile Networks

APRIL 2025 TO AUGUST 2025

Design and implementation of a deep learning solution that learns mobile radio coverage patterns and reconstructs theoretical coverage from real-world measurements.

HOLDYS (Yvetot, France)
IT Engineer Apprentice

SEPTEMBER 2022 TO AUGUST 2024

Conceptualization and development of an application for managing quality processes and delivery scheduling, still in production nowadays.

SELECTED PROJECTS

Tensor Field Networks Paper Analysis (Academic): In-depth review of Stanford/Google TFN on rotation-equivariant networks.

SO(2) Frequency-Mixing Pooling (Internship): Developed a novel frequency-domain pooling layer inspired by TFN, introducing cross-frequency mixing.

AREAS OF EXPERTISE

Deep Learning: Design advanced neural architectures for complex real-world tasks.

Data Analysis: Statistical modeling, large-scale data pipelines and data visualization.

Communication: Scientific writing, technical reporting, and clear exchange with stakeholders and interdisciplinary teams

Autonomy: Full project ownership from research and prototyping to production-ready solutions

TECHNICAL SKILLS

Programming Languages & Tools: Python, SQL, Docker, Git, Object-Oriented Programming

Python Ecosystem: PyTorch, NumPy, Pandas, Scikit-learn, Matplotlib, Django

LANGUAGES

French − Native
English − Fluent (C1)
Spanish − Intermediate (B1)