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21 years old

# Enzo PINCHON



## Student Researcher Internship

Open to worldwide opportunities.  
Actively seeking an internship for the summer of 2025.

### EDUCATION

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- 2024 - 2026**      **Master's Degree in Data and Artificial Intelligence (First Year)**  
*Institut Polytechnique de Paris (Paris, France)*  
International program focused on Data Science, Machine Learning, and Artificial Intelligence.
- 2021 - 2024**      **Bachelor of Computer Science**, Application Development Track with Two Years of Work-Study - *Université Picardie Jules Verne (Amiens, France)*
- Courses completed: Mathematical Modeling, Decision Support, Advanced Programming, Algorithmic Quality, Advanced Virtualization
- 2018 - 2021**      **High School Diploma**, Major in Mathematics and Computer Science  
*Lycée Pierre Corneille (Rouen, France)*  
Graduated with Honors

### PROFESSIONAL EXPERIENCES

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- 2022 - 2024**      **IT Engineer Apprenticeship** - Holdys (Petrochemical Industry) - *Yvetot, France*  
*Work-Study Program*  
Conceptualization and development of an application for managing quality processes and optimizing delivery scheduling. Ensured user support, maintenance, and data visualization.
- Skills developed: software programming, agile methodology, data analysis, autonomy, Python (Django framework) and SQL.
- July - August 2022**      **Magento Developer** - Luzaka (E-commerce) - *Malaunay, France*  
Developed custom modules for the Magento 2 CMS and redesigned the [website's](#) interface based on mockups. Deployed a new version of the CMS.

### ACADEMIC PROJECT

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- Sept 2023 - April 2024**      **Final Year Project** - *Université Picardie Jules Verne*  
As part of a team of four, we developed a web application for school schedule management. I designed the API and implemented a schedule generator based on Machine Learning algorithms.

### TECHNICAL SKILLS

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**English B2** - Score TOEIC 865, fluent  
**Spanish A2** - intermediate  
**Python, SQL, C/C++, C#** Advanced  
**JS, PL/SQL, NoSQL, PHP** Basic

Docker, Docker Swarm, GitHub  
Office 365, Google office suite, Trello, Asana, Canva