



Léane Pelletier

Master's student in Engineering @CentraleSupélec & agile prototyper @ParisDigital-Lab, looking for an internship in tech

📍 Neuilly-sur-Seine, France

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Links

[LinkedIn](#)

Languages

English (Fluent)

French (Native)

German (Basic)

About

Hello! My name is Léane and I am currently pursuing a master's in engineering at CentraleSupélec, a member institution of the University of Paris-Saclay, ranked 16th in the Shanghai World Rankings. I am eager to gain experience in project management, as demonstrated through my involvement in the CentraleSupélec Students' Office. I'm particularly interested in the field of computer science.

BRANDS WORKED WITH

BDE CentraleSupélec

CentraleSupélec

Paris Digital Lab

Sephora SA

Experience



● Agile Prototyper

Paris Digital Lab | Feb 2023 - Now

Paris Digital Lab is a selective open innovation training program that allows students to learn and use a variety of technologies, working with companies on real-world projects.



● Student Of Engineering Projects

CentraleSupélec | Sep 2021 - Jan 2023

- Anomaly detection in IoT: Creating a machine learning-based anomaly detection strategy for an IoT network (1 week)
- Cleary Safety Platform: Modeling of critical systems in the railway industry (1 week)
- Sokoban Game: Development of the game Sokoban (1 month)

● Vice President

BDE CentraleSupélec | Dec 2021 - Dec 2022

Coordinator of CentraleSupélec students organizations. Organization of grant evenings. Organization of students association tour. Students' project management.



● Collaborative tools and architecture assistant

Sephora SA | Jul 2023 - Now

Development of a website to facilitate in-house project management. Front and back-end technologies (Java, Spring Boot, HTML, PostgreSQL...).

Education & Training

2023 - 2024

● CentraleSupélec

Agile Prototyper, Digital Tech Year

2021 - 2024

● CentraleSupélec

Master's student in Engineering, Diplôme d'ingénieur, Ingénierie

2019 - 2021

● Lycée Louis-le-Grand

Student, Classes préparatoires aux grandes écoles (CPGE), Maths and Physics (MPSI, MP)