

PAUL BRIAND ETUDIANT INGÉNIEUR

PROFIL

As an engineering student, I'd like to join ESILV in 4th year to study Data and Artificial Intelligence in the Aerospace and Defense program.

EXPERIENCES

Website creation Game&Pine, 03/2025 - Actuel **EFREI** - Villejuif

- Frontend and backend design
- MySQL database link
- Al sorter implementation

Collision simulation projects in Python, 03/2025 - 03/2025 **EFREI** - Villejuif

Creating a simulation environment

- Implementation of physical systems
- Python development with the Pygame library

Multi-skilled worker, 08/2024 - 08/2024 Domaine d'Uriat - Joze - Interim Participation in farm work

Chef de rang, 07/2024 - 08/2024

Maison Lenôtre - Versailles - Interim

Chef de rang Paris 2024 Olympic Games

Château de Versailles and Saint Quentin en Yvelines sites

Student employment, 12/2023 - 04/2024 **Decathlon** - Thiais - CDI Customer advice, replenishment and stock control

Occasional vacation worker, 07/2023 - 08/2023 L'Oréal - Aulnay-sous-bois - CDI First-level equipment maintenance

FORMATIONS

First year of engineering studies : Computer Science - Physics Specialty ., 09/2024 - En cours EFREI-Université Paris Panthéon Assas - Villejuif

 $\begin{array}{l} \textbf{Integrated scientific preparatory}: Engineering \& Computing, \\ 09/2022 - 06/2024 \end{array}$

EFREI- Université Paris Panthéon Assas - Villejuif

CERTIFICATES, FORMATIONS

Croix Rouge Française- March 2022

CONTACT

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27 août 2004

Driving licence

SKILLS

- Active listening
- · Good communication
- Punctuality
- Oral expression
- Adaptability

FIELDS OF INTEREST

Running- Bodybuilding- Travel- Video games

LANGUAGES

English

Courant

5-month university exchange in South Manchester

Spanish

Opérationnel