



Louis-Marie Perret du Cray

Engineering student in a work-study program at Devoteam, specializing in AI and CSR. I develop innovative AI solutions like AgentSpace and lead sustainable initiatives, with the objective of combining performance and positive impact.



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Driving License (B) - Own vehicle

LANGUAGES

- **French:** native language
- **English:** fluent

CERTIFICATIONS

- **Devoteam GenAI Level 1**
- **Design Thinker** - dThinking Academy
- **The Mantu Manager Program**
- **TOEFL ITP** - B2+ level (580)

HARD SKILLS

- **Languages & Databases:** C#, Python, SQL, HTML, CSS, Bash
- **Systems & DevOps:** UNIX, SSH, Docker, VirtualBox, VMware, KVM
- **Software:** Solidworks, office tools, video/sound editing

SOFT SKILLS

- **Project management & Design thinking**
- **CSR Commitment**
- **Team work & Leadership**
- **Communication & Negotiation**

INTERESTS

- **Music:** violin, viola, piano, guitar, singing
- **Finance:** cryptocurrency
- **Sports nautiques:** sailing, rowing
- **Volunteer work:** Scouting

WORK EXPERIENCES

Agentic AI & CSR Work-Study

Devoteam | Levallois-Perret | Sept. 2025 - Present

- Design of the **AgentSpace architecture** and service
- Creation and development of **AI agents** with analysis of **business needs**
- **Management of Digital Responsibility** (Green IT) projects and measurement of the carbon footprint of services

Business Development Manager

DeVinci Junior | Nantes | 2024 - 2025

- **Customer relationship** management (prospecting, offers)
- Contribution to **projects**

Volunteer Experience

Académie musicale de Liesse | Précigné | 2020 - 2023

- **Head** of the string quartet
- **Developer** of an event website
- Event **organizer** (concerts, shows)
- **Team leader** of 10 young people from 8 to 17 years old

EDUCATION

Engineering cycle

ESILV - Nantes | 2023 - 2028

- Specialization in **Software Engineering and AI**

Baccalauréat (High School Diploma) (With Honors)

Académie musicale de Liesse - Précigné | 2020 - 2023

- Specialties: Mathematics & Digital and Computer Sciences (N.S.I.)

ACADEMIC AND PERSONAL PROJECTS

Imagination and eXploration Projects (PIX)

- **Design** of a hexapod robot and construction of a model of an earthquake-resistant building

Technical Project

- **Development and administration** of a personal multimedia server under Debian with Docker/Plex