LOUISE LEY — 4th year CS student

Computer Science Internship
Sept 2025 – Feb 2026 (17 to 20 weeks)

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About me

Passionated about computer science, I am looking to work for a prestigious company that can profit from my skills and where i can I can deepen my knowledge in computer science.

Skills

- Dev. Web : Php, Js, Html, Css
- Unity, Blender
- C, C++, C Arduino, C#, .NET
- Python
- MySQL, MSSQL
- Fusion 360
- Machine learning
- Office 360 et Google Suite

Languages

French – Native language

English – C1 (advanced)

Interests/Hobbies

Skying

Drawing, arts and crafts

Circus arts

Unity Game Development

Expériences

CORTEVA AGR.
January – April 2025

APP DEVELOPMENT INTERN
- Web application development
- (PowerApps, PowerAutomate, PowerBi, Python)

DALIM SOFTWARE
April – Jully 2024

R&D INTERN
- Set up automated tests for a Web application in development
- (Robot framework, Selenium, GraphQL API, JavaScript)

FAB'EX CESI
October 2023 – October 2024

STUDENT ORGANISATION VICE PRESIDENT
- Team and project management
- Object production with the Fablab tools
- Caritative sales of said objects and advertising
- 3D conception and impression (Cura, Fusion 360)
- 2D conception and laser engraving (Inkscape, Trotec)

Training

CESI Ecole d'ingénieurs, Lingolsheim, France

2022 – 2027 – Preparing an engineering degree master (5 years)
Currently completing the 3rd year, internship will take place during 4th year

Institution Ste Jeanne d'Arc, Mulhouse, France

2022 – High school diploma, specializing in Maths, Physics and Chemistry
Graduated with the highest mention