

LÉONARD SERO

Internship search

18 Rue Du Fosse, 68420 HERRLISHEIM PRES COLMAR • +33 768211453 • leonard.sero@uha.fr

Profile

I am currently studying Networks and Telecommunications and I am seeking a 16-week internship starting on March 2, 2025. Passionate about networks, systems, and how they work in practice, I am highly motivated to apply my technical skills within a team and continue developing them. Curious and dedicated, I fully commit to the projects I am given and particularly enjoy learning new technologies and ways of working.

Skills

- Design and develop tools and applications for Networks and Telecommunications
- Connect businesses and end users through reliable network solutions
- Administer networks and Internet services
- Monitor a secure information system
- Administer and maintain a secure information system

Expérience

System administrator, 07/2025 - 07/2025

Essity - Kunheim - Temporary employment contract

- Integrated access APIs for the company's ticketing platform
- Strengthened and secured user authentication
- Developed and integrated new PowerShell scripts to manage virtual machines across company sites

System administrator, 02/2025 - 03/2025

Essity - Kunheim - Internship

- Developed a web application that allows users to run PowerShell scripts through forms, with real-time visualization of execution logs
- Integrated a centralized database for the entire website
- Implemented a role- and permission-based access system within the application
- Built an administration section for the site, including user log analysis and privilege management
- Adapted and enhanced PowerShell scripts to integrate them seamlessly into the application
- Designed a versioning architecture using Azure Repos and wrote documentation on Azure Wiki to ensure project continuity

Courier - Blood Sample Transport, 07/2023 - 07/2023

Biogroup - Colmar - Temporary employment contract

- Daily transport of blood samples between laboratories, strictly respecting schedules and temperature requirements to ensure proper preservation
- Careful handling of samples, including sorting and classification of specimens
- Rapid and accurate reporting of any incidents or anomalies encountered during routes to the relevant supervisor

Education

Bachelor's Degree : Networks and Telecommunications, 09/2023 - In progress

University of Haute-Alsace (UHA) - Colmar

- Cybersecurity specialization

French Baccalauréat : Général education, 09/2020 - 05/2023

High School Camille Sée - Colmar - With honors

- Member of CER (regional elite cycling program)
- Specializations: History-Geopolitics and Political Science / Economics and Social Sciences

Languages

French

Native language

English

Level B1