



Auguste LACHETEAU

Information Systems & Technology Engineer

Professional experience

Since 2026

SAFT for Akkodis - Poitiers, France

MES & IT/OT Project Manager (Consultant)

- Rolling out MES standards
- Monitoring Ignition developments across the whole site
- Deploying and managing Linux servers
- Implementing the network security policy

2023 - 2026

SAFT - Poitiers, France

Industrialization Engineer, apprenticeship

- Contributed to writing the MES development standard
- Wrote specifications and application documentation
- Software project management
- Gathered and analysed business requirements
- Deployed AI-based vision solutions
- Built full-stack applications with Flutter and Python
- Built traceability applications on the Ignition platform

June - August 2025

SAFT - Oskarshamn, Sweden

International assignment

- Skill exchange with the local team
- Hands-on work with Basler vision tools
- Integrated vision systems with PLCs

April - June 2023

CEA DAM - Gramat, France

Internship: optical camera calibration bench

- Built a LASER test bench to correct camera sensor noise
- Developed Python software to drive the test bench
- Developed a Python driver to control a measuring instrument

Extracurricular experience

February 2026

Polytech Nancy - French Ministry of the Armed Forces, France

Cyber Humanum Est

- Took part in a cyber wargame as lieutenant of the Offensive Cyber Operations team (LIO)
- Winner of the best LIO team award
- Led a team of 10 people in a crisis situation
- Defined strategies and communicated with the other units of the team

May 2025 and May 2026

Polytech - Nancy, France

Student event: apprentice team-building weekend

- Created a team-building weekend for apprentices across the Polytech school network
- Designed the merchandise, liaised with suppliers and compared offers
- Managed the budget

Contact

 lacheteaua@gmail.com

 France

 +33 7 69 08 25 27

 Portfolio: augustelacheteau.dev

Education

2023 – 2026:
Engineering degree (Master's level)
in Information Systems &
Technology
Polytech Nancy, France

2023:
Two-year technical degree (DUT) in
Physical Measurements
IUT de Blois, France

2021:
French Baccalaureate, Maths &
Physics (with honours)
Lycée Victor Hugo, Poitiers, France

Languages

French: native

English: B2 (TOEIC 880)

IT skills

- Microsoft Office
- Python, Rust, Flutter
- Microsoft SQL Server
- Linux environment
- Figma, PenPot, Lunacy
- Ignition, KepWare

Interests

- Bike touring: regular rides and multi-day trips
- Handball: 10 years in a club
- RhinTech CTF 2025 (4th / 50 teams)
- TRACS CTF 2025 (10th / 120 teams)