

INTERNSHIP VACANCY

PrivacyCompass

An automated tuning engine for data de-identification



Second semester • Jan–Jun



Luxembourg

- Objective** Right now, picking the right way to anonymize data means manual trial and error. You'll build a tool that does it for you: it tries out methods, checks what's safe versus what's still useful, and picks the best balance itself.
- Tasks** You'll build the engine that compares methods and finds the best trade-off, tests it on real data, and make it spit out a compliance report on its own.
- Skills** You can write Python and handle data with pandas, no need to be an expert. You're curious about where risk hides in a dataset. And you're up for learning new tools (ARX, diffprivlib, scikit-learn, Azure) as you go.
- Impact** Your tool will genuinely help data teams make faster, better calls. Real use, not a shelf project.

MEET US THERE

Forum Lorrain du Numérique, Oct 15, 2026

Come talk to the team at the delaware stand.

