

Charlotte Thomas

State Civil Servant - Linux Expert

She/They 23F

 [vanilla-extracts](#)

 +33 7 81 96 98 54

 me@charlotte-thomas.me

Working experience

2025 – 2099
May Now

DevOps Engineer (State Civil Servant), Rennes (35), France.

2024 – 2025
September May

Initial training (Probationary Civil Servant), Toulouse (31), France.

School

2022 – 2024
September June

Bachelor of Science, University of Rennes, Rennes (35), France.

Major in Computer Science, Minors in System and Communication Protocols Security

2020 – 2022
September June

Prépa | MPSI/MP, Lycée Montaigne, Bordeaux (33), France.

Academia/Talks

2024 – 2024
May July

Research Internship, Inria Rennes, EPICURE, Rennes (35), France.

2023 – 2023
February July

Research Internship, Inria Rennes, PACAP, Rennes (35), France.

Projects

 Rust

Calc, Programming, Language Theory, A fully-feature configurable algebric Rust calculator, GPL-3.0-or-later on [GitHub](#)

 OCaml

Baguette#, Language Theory/Programming, Creation of an interpreter and REPL of a new esoteric programming language, GPL-3.0-or-later on [GitHub](#)

 Java

Various Personnal Projects, Programming and System Administration, Page [GitHub](#)

Skills

System Administration Linux (Redhat, CentOS, Debian, Fedora)

Programming Languages Java, Python, OCaml, SQL, JS, TS, Rust, LaTeX, Typst

Administration Jenkins, Gitlab CI, GitHub Actions, Apache2, MySQL, NodeJS, SparkJava, NGINX, Ansible, Terraform

Languages French (native), English (fluent)