Giada Flora De Martino

DevOps Engineering

✉ giadaflorademartino@gmail.com

☎ +33 6 43 00 80 14

⌥ github.com/Giada-De-Martino

Profile

Currently in an apprenticeship studying DevOps at Polytech Montpellier and working at La Poste.

Tools & Technologies

Programming languages
Java, Rust, Python, MongoDB, PostgresQL, C, Html/Css, PHP, C#, JS, Kotlin, C++, Scala

Operations
CI/CD, AWS, Docker & Docker compose, Kubernetes

System Administration
Bash, Basic hardware & software knowledge

Soft skills

- Flexibility
- Autonomy
- Problemsolving

Languages

Italian — Native/Bilingual

French — Native/Bilingual

English — Fluent

Interests

Sport — French boxing

Music — Rock, country and pop

Amusement parks

References

References will be provided upon request.

Professional Experience

Proxy Product Owner / Support N3, *French national Post Office*
September 2023 – present | Montpellier, France
- Daily follow-up meeting with an English-speaking team.
- Technical US writing in collaboration with the business product owner.
- Technical recipe for the eNova Mobility and eNova Suez Gateway applications.
- eNova Mobilité digital accessibility recipe.
- Participation in the implementation of automated TNR in collaboration with the team of development using JIRA, XRAY, Gherkin tools.
- Level 3 support for the eNova Mobility and eNova Suez Gateway applications.

Internship, *Levita srl*
May 2021 – July 2021 | Perugia, Italy
- Website development, front end and backend.
- Communication with customers.

Education

Engineering qualification in DevOps, *Politech Montpellier*
2023 – present | Montpellier, France
3rd, and 4th years of a 5-year apprentice engineering qualification in DevOps Polytech Montpellier (Selective Engineering School), Montpellier, France, Equivalent to M. Eng.
- Manage complex cloud-based architecture.
- Develop cloud-native software.
- Work with the entire chain of development, testing and integration.

DUETI, *UQAC*
2022 – 2023 | Chicoutimi, Canada
Specialized diploma in Information Technology with a focus on practical skills, software development, and applied industry practices.

DUT in computer science, *IUT (University Institute of Technology)*
2019 – 2022 | Montpellier, France
Equivalent to a 2-year university qualification in Computer Science.
- Software development basics and algorithms.
- System and network administration.

ESABAC science option, *Jules Guesde*
2016 – 2019 | Montpellier, France
Double baccalaureate in French and Italian with a specialty in science.

Projects

Mood Tracker, *Android application*
2026 – Present
Mobile application developed in Kotlin to track good habits and daily moods.

Beep, *Web based application*
September 2023 – present
Web application reproduction of the famous Discord application.

Code Game Jam, *6th edition*
2019
Competition to make a video game in 36 hours. With my team we created a game called Glow in the dark, which won the prize for best functionality.