

RÉMI ESPIÉ

DEVOPS ENGINEER

34000, Montpellier, FRANCE

26 years old

International driving license

LANGUAGES

French – Native

English – Bilingual, 975/990 TOEIC

Spanish – Basic

PROGRAMMING

Go, Rust, Java,
TypeScript & JavaScript,
SQL, NoSQL,
Python, R

TOOLS & TECHNOLOGIES

CI/CD, ArgoCD, Kubernetes, Helm,
Docker, Terraform, Packer, Ansible,
AWS, GCP, MongoDB, GitHub,
Linux, React, Vue, Node

TRANSVERSAL SKILLS

Autonomy, flexibility,
Teamwork, communication,
Agile and Scrum

CONTACT DETAILS

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remi-espie

rémi-espie

REFERENCES WILL BE
PROVIDED UPON REQUEST

WORK EXPERIENCE

Apprentice DevOps Engineer

GE Vernova, Montpellier, FRANCE – October 2022 – October 2025

Software development for internal tools in full autonomy,
Generation and automation of virtual machines: 1 man day → 15-30min
GitHub Enterprise deployment, Jenkins → GitHub Actions migration

R&D internship

OIT, Osaka, JAPAN – Summer 2025

Development of a wildfire prevention solution, robotics, CAD

Developer internship & fixed term contract

ATS Sport, Pignan, FRANCE – 2021

Development of a new solution to photograph athletes as they go through the finish line, adapted my solution to the existing ecosystem,
Website maintenance & VPC administration.

Personal experience

 **PaaS Tech** – 2023

Platform-as-a-Service in Rust

 **CalenGo** – 2024

Dynamic calendar thumbnail

 **Orka** – 2023

Kube-like orchestrator in Rust

 **Auto PayByPhone** – 2024

Automate parking payment

Game Jams – 2020 & 2021

Development of a video game over 2 days and 2 nights.

Nuits de l'info – 2019, 2020, 2023

Development of websites for a national competition over one night.

EDUCATION

DevOps apprenticeship

October 2022 – October 2025

Polytech Montpellier, FRANCE

Developing in multiple modern languages, working on cloud infrastructure, learning DevOps skills.
Equivalent to M. Eng.

DUETI in computer sciences

October 2021 – October 2022

UQAC, Chicoutimi, Québec, CANADA

Developed video games, studied game design and mechanics and AI for video games.
Equivalent to a Bachelor's Degree, completed abroad.

DUT in computer sciences

2019 – 2021

University Institute of Technology (IUT),
Montpellier, FRANCE

Basics of software development, design patterns
Basics of networking and administration
Equivalent to a 2 year university qualification in computer science.

INTERESTS AND HOBBIES

Interest in **high-tech** news, as well as **hardware** news.

Fond of **micro-controllers** and their capabilities.

Self-hosting and smart-home enthusiast.

3D designing and **3D printing**.

Open-Source lover and contributor.

Traveled around **Europe** since youth.

Studied in **Canada** (2021-2022) and was hosted in a **US** family (2018).

R&D internship in **Japan** (2025)

Keen time on video games, table-top RPGs and board games.

Long-time reader in French and English