



# Clément FABIEN

## Software Engineer Internship SRE - DevOps - Infrastructure



### Profile

I am a 3rd year student in computer engineering at EPITA. Living most of my life in international studies, I have always been passionate about learning. I am keen to improve my knowledge on any domain related to computer science. I have delved into the world of computer science at 12 years old, and I am always looking for new things to learn !



### Experiences

present  
↑  
2023

#### Teacher Assistant (ACDC) *EPITA, Paris, France*

Teach C# and Caml to first year students of EPITA as well as create subjects and exercices for them.

present  
↑  
2022

#### Member at Prologin *Prologin Association, Paris, France*

- Organization of a computer science contest where students under 21 have to solve problems and challenges.
- Girls Can Code! workshop to promote the integration of women in Computer Science organized by Prologin.
- Creating new tools for the association to use and improve on.

present  
↑  
2023

#### Member at BackToBasics

#### *BackToBasics Association, Paris, France*

- Organizing and helping 1st and 2nd year students in their revisions for exams at EPITA.



### Education

2026  
↑  
2021

#### EPITA

#### *School of Engineering and Computer Science, Paris, France*

June 2023  
↑  
February

#### INHA University exchange

#### *Exchange at INHA University, Incheon, South Korea*

2021  
↑  
2020

#### Montalembert

#### *Montalembert Highschool, Courbevoie, France*

- French Baccalaureate with high honours.

2020  
↑  
2018

#### LFM

#### *Franco-Mexican Highschool, CDMX, Mexico*



### Projects (Personal & At School)

Present  
↑

#### Fallen



C++

2D/3D Open Source Game Engine written in c++ with the use of GLFW.

2024  
↑

#### JWS

Java

EPITA project to use Java as a Web Service with the use of tools such as Quarkus and Hibernate.

2024  
↑

#### 42SH



C

EPITA project to create a POSIX shell in C.



### Contact



Email  
[clement.fabien@clespy.fr](mailto:clement.fabien@clespy.fr)



Phone  
+33 6 11 62 42 57



Address  
Paris, France



Website  
[clespy.fr](http://clespy.fr)



Clespy



Clespy



### Tools

- Git
- (Neo)Vim
- i3
- Arch Linux
- NixOs
- Nix
- Shell
- Docker
- Gitlab CI/CD
- Linux Environment



### Programming Languages

- C
- C++
- Java
- Python
- C#
- SQL
- Bash



### Languages

French

Native

English

Fluent - IELTS 7.5

Spanish

Advanced