

# Maxime LEPETIT

STUDENT IN 3RD YEAR OF  
"BUT INFORMATIQUE"

# DEVOPS

## CONTACT

 mlepetit.com

 Driving Licence: Category B

## SKILLS

### PROGRAMMING

#### WEB

- HTML
- CSS
- PHP
- JavaScript
- NodeJS

#### APPLICATIONS

- Java
- C++
- Python
- LUA

#### PROFESSIONAL

- Office Pack
- Computer assembly
- Computer configuration

## LANGUAGES

- French (Fluent)
- English (Level B2)
- Spanish (Level A2+)

## PERSONALITY

- Perfectionist
- Ease of adaptation
- Punctual
- Listening

## HOBBIES

- Motorsport
- Computer Science
- Programming



## PROFESSIONAL EXPERIENCES

**DevOps @ LOCAL.FR** 01/09/2025 - NOW

Bourg-en-Bresse, France - Work-study

- Development of internal applications
- Code review
- Adding security to the applications
- Adding Docker to the projects

**Manager @ McDonald's** 14/02/2025 - NOW

Bourg-en-Bresse, France

**Web developer @ e-Conception** 14/04/2025 -

Bourg-en-Bresse, France

30/06/2025

- Web site development
- Wordpress
- Symfony

**Employee @ TotalEnergies & ADA Location** 14/10/2024 -

Bourg-en-Bresse, France

13/01/2025

**Crew trainer @ McDonald's** 01/03/2024 - 23/10/2024

Bourg-en-Bresse, France

**Crew member @ McDonald's** 01/01/2023 - 28/02/2024

Bourg-en-Bresse, France

19/01/2024 - 28/02/2024

Villefranche-sur-Saône, France

01/08/2023 - 14/01/2024



## COMPUTER SCIENCE EXPERIENCES

**Personal Server management** 07/2020 - NOW

**Linux** **Docker** **JavaScript** **Node.JS** **Apache2** **MySQL**

- Hosting personal projects
- Domain names links
- Database management
- Creation of an auto deployment script linked to git
- Creation and management of Docker containers

**School Hospital's Website** 17/09/2024 -

**PHP** **HTML** **JavaScript** **CSS** **Apache2**

14/04/2025

Website project for an hospital

- Showcase part with the hospital's infos
- Member area to register the user's preferences
- Dashboard to edit the website completely using forms

**School Parking management** 13/06/2024 - 17/06/2024

**Arduino** **C++** **PHP** **Apache2**

- ESP32 Cards
- Website creation to manage distantly the datas
- Management of the keys with an RFID/NFC Lector



## EDUCATION

**"BUT Informatique" 3 Year studies** 2023 - PRESENT

**2025 - 2026**: 3rd year

Informatique languages: HTML, CSS, PHP, Java, C++

**Lycée Louis Armand - Gleizé 69400** 2020 - 2023

**2023**: High School Diploma

With honours