

### **CONTACT ME**

10 March, 2003 French

+33 6 18 85 04 05

20 Rue du Belvédère, Fr

in Lou Rassat

rassatl

### **SKILLS**

HTML / CSS / JS C# / Java

C / LabWindowsCVI Pyton / IA

SQL / PostgreSQL Swift / Kotlin

VB (6 & .NET) Git / Github / Gitlab

PHP (natif & frameworks)

CI/CD / Agile methodologies

#### **EDUCATION**

#### **Engineering Program - Apprenticeship**

Focus on Software Development, Testing & Quality

ESIGELEC / Poitiers campus - Chasseneuil-du-Poitou, FRANCE 2024 - 2027

#### **Bachelor's Degree of Technology**

(3-year university diploma in computer science)

University of Savoie / IUT Annecy - Annecy-le-Vienx, FRANCE  $2021\,$  -  $\,2024\,$ 

#### French Baccalaureate

(High School diploma)

Louis Lachenal High School - Argonay, FRANCE

2017 - 2020

#### First aid certificate

Les Balmettes, Annecy FRANCE 2015

Cambridge diploma - B2
Louis Lachenal High School - Argonay, FRANCE
2020

## **LANGUAGES**

French: Fluent (Native speaker)

English: Level B2 (Upper Intermediate)

# **Lou** RASSAT

## IT Engineering Student

### **WORK EXPERIENCE**

## Since 01/09 Work-Study Program

2024

#### **INGÉLIANCE TECHNOLOGIES**

At Ingéliance Technologies, I develop Al-driven tools designed to optimize repetitive tasks, thereby enhancing team efficiency and productivity.

Work-Study Program – .NET Developer

2023 - 2024

#### **SOPRA STERIA**

As a developer, I am migrating around ten VB6 applications to VB.NET while implementing their architecture. The technologies I use include Microsoft .NET, Visual Studio, and Oracle. This internship also allows me to apply Agile methodologies within a DevOps environment.

### Internship - .NET Developer

April 2023 - June 2023

#### **SOPRA STERIA**

As a development intern, I quickly adapted to my work environment and resolved migration issues to ensure the application functioned properly.

#### Student projects

#### **IUT Annecy FRANCE**

2021 - 2023

#### 2rd Year Project:

One of our second-year student projects involved creating a responsive Twitter clone in a team of two. This project utilized Docker images, Hasura for the backend, Vue.js for the frontend, and PostgreSQL for the database.

#### 1st Year Project:

As part of a first-year student project, my team and I developed a game using Unity. We had one week to build it from scratch and dedicated all our free time to the project. The objective was to explore a new development platform in a short period and to create an engaging game using the full range of skills we had acquired.

## Waiter - Bartender (Every weekend) **14 % VOL (74)**

2021 - 2022

In my role as a waiter and bartender, I was responsible for taking customer orders, preparing cocktails, and occasionally helping with food preparation.

My main goal was to deliver excellent customer service.

Annecy - France

## 1 year - Runner - Barman LA TAVERNE FISHER (74)

2021 - 2022

As a young runner, my responsibilities included delivering dishes from the kitchen to customers, cleaning, and tidying up tables.

As a bartender, I served wine, cocktails, beer, and appetizers.

Annecy - France

## 2 months - Packing agent ADTP (74)

2020

During my summer job as a packing agent, I was in charge of packaging rolling cars and screws into boxes with appropriate labeling.

## PERSONAL AND MANAGING SKILLS

- + I can work independently and take initiative, but I also know when to ask for support.
- + I manage my time effectively and am consistently punctual.
- + I use tools like calendars or to-do lists to stay organized.

#### **FRESKS**

#### **Climate Fresk**

action.

## It helped me understand how the climate system works and why it is essential to take

## Digital Fresk

This workshop raised my awareness and educated me about the environmental challenges of digital technology.