

IT STUDENT



Address

600 Chemin De Tinjod Peillonnex 74250, France

> **Phone Number** +33695996787

Email Address lapinette2002@ymail.com

Date Of Birth

15 December 2002

Linkedin joyce-wagner

> Instagram joyce_wgn

SKILLS (À FAIRE UN PAR UN)

HTML / CSS /

PHP

C / C++ / C#

Batch / Bash

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 $\diamond \diamond \diamond \diamond \diamond \diamond$ UML / MERISE

JavaScript /

VueJS

PL SQL /

Oracle / **PostareSOL**

MISCELLANEOUS

Workout

Photography

Video games

Driving licence

Boat driving licence

LANGUAGES

French Native

English B2

German

Α2

OBJECTIVE

I am a french second-year computer science student. Specialized in backend, I can make efficient and working functionnalities. Perservering against difficulties I always find a way to make it, however i don't stay stuck too long and don't hesitate to ask for help when needed. I am looking for a web developer internship

WORK EXPERIENCE

Tobacco shop "Le memphis" - Bellignat, France (September 2021 - Present) Full stack web developper

- University team project for a real company, creation of a website from scratch with vueJS and Laravel.
- Click&Collect and showcase website creation for a tobacco shop
- The website allows users to see a products list currently sold at the tobacco shop, where they can order them and afterward collect them
- Developped under a **REST** architecture using **VueJS** and **Laravel**

MJC Les Clarines - Viuz-En-Sallaz, France

(April 2015 - April 2020)

Organizer during an event at a local public cultural center grouping board games, video games and some tournaments

- Volunteering
- Creation and organization of the event
- Staff during the day of the event
- Organizer of a tournament

EDUCATION

IUT - Annecy-Le-Vieux, France

(September 2020 - July 2022)

DUT Informatique

2-year university diploma in computer-science where we made some different projects:

- Fnac: University project based on the framework Laravel where we recreated some of the Fnac website's functionnalities
- Asylum: Unity based team project, making a 3D game in 1 week. Using
- Demactu: Team project where we created a blog website on tech news in 1 week using HTML, CSS, PHP and JS.
- CLoFan: Team project where we created a 2D game in 1 week using SFML, C++

Charles Poncet Secondary School - Cluses,

France

(September 2017 - September 2020)

Baccalauréat Scientifique spécialité Sciences de l'Ingénieur

High school diploma specialized in science and computer engineering with honors

REFERENCES

Luc Damas

Associate professor at Université Savoie Mont-

luc-dama@univ-savoie.fr

luc-damas.fr

Stéphanie BOUCHON

Full english teacher & international coordinator at Université Savoie Mont-

stephanie.bouchon@etu.univ-

savoie.fr