TOM PERRILLAT -COLLOMB



8 March 2000



12 chemin des prés ronds Montagny-les-Lanches France



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perrillatcollomb.tom@gmail.com

TECHNICAL SKILLS



+ Python

+ SOL

+ Unix

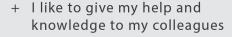
+ HTML/CSS

+ PHP

+ JavaScript

+ VBA (Excel)

PERSONAL SKILLS



- + Self-taught, I can quickly learn new technologies
- + Driver's license holder

LANGUAGES

+ French (Native)

+ Anglais (B2)

INTERESTS

Video Games: I love the way we interact with universes.

Ethical Hacking: Trying to penetrate a system has something exciting.

Badminton: Not at a competitive level. It allows me to relieve my stress.

JOB OBJECTIVE

I am a French second-year computer science student with a passion for new technologies. I understand the importance of system security, and I would like to develop my knowledge through professional experience in this field. Self-taught in computer science since adolescence, my rapid training allows me to quickly adapt to the needs of companies.

WORK EXPERIENCES

From June 2019 To March 2020

ANNECY VOLLEYBALL - Annecy, France

Team manager

Creation of an IT solution to manage the annual eurpoean volleyball tournament. Use of Wordpress CMS, plugin development, creation of a team meeting algorithm.

Keywords: WordPress, Python

From March 2019 To Present

FREELANCE

Web development, website creation for companies and individuals.

Customer relationship, project management, cost estimation.

Keywords: Web, customer relationship, referencing, autonomy

EDUCATION

From Sept 2018 To June 2020

DUT Informatique (2-year university diploma in computer science)

University of Savoy / IUT Annecy -Annecy-le- Vieux, France

Currently in 2nd year

Initiation to IT, Web, OOP, DBMS, Project Management, MERISE / UML Design

From Sept 2015 To June 2018

French Baccalaureate S (High School diploma specialized in science) with **honors**

Baudelaire High School - Annecy, France End of study project - Medieval kingdom management game

REFERENCES

Vincent COUTURIER

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Web and algorithms teacher, researcher at University of Savoy

Luc DAMAS

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and DBMS teacher, researcher at University of Savoy