

PIERRE-LOUIS DELCROIX

Passionate student of computer science since 2016 with multiple work experiences through freelance. Looking for a 6 months internship during the second semester 2022 where I can bring my coding and software engineering expertise in a seasoned IT team.



CONTACT

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in Pierre-Louis Delcroix

HARD SKILLS

Programming

C
C#
C++
Python
HTML/CSS
Javascript
PHP
SQL

Operating Systems

Linux
Windows

Software & Tools

Blender
ArduPilot
Unity
Git
NodeJs

Languages

French - native
English
Spanish

SOFT SKILLS

Motivated Creative Organised
Determined Self-learning Curious
Team Working



WORK HISTORY

📅 09/2021 - Present
📍 Paris, France
Web developer freelance
In parallel of my studies I am working as a freelance on malt.fr

📅 07/2021 - 08/2021
📍 Le lavandou, France
Waiter
For the purpose of my worker internship I was a waiter for one month in a French gastronomical restaurant

📅 June 2017
📍 Work Experience at Advizzo, London
Student
Advizzo is an IT startup combining behavioural science with data science in order to reduce water and energy consumption

EDUCATION

📅 09/2019 - 07/2024
📍 Epita, Paris
Epita - 3rd year Student
Epita a school of engineering and computer science in which I have done multiple projects such as a POSIX shell, an optical character recognition software and a backend API in Java

📅 09/2015 - 07/2019
📍 Lycee International de Londres
Winston Churchill, London
High School Student

AWARDS

🏆 Baccalaureat, June 2019
🏆 Swimming competition - 4 medals, June 2015, London
🏆 International ski competition (bronze), 2007 - Yong-Pyong, South Korea

EXPERIENCE

International:

- Erasmus in Riga Technical University, Latvia (January 2021 - June 2021)
Subjects: Database Management Systems, Software Engineering
- London, England (2015 - 2019)
- Asia (2007 - 2011): Seoul, Hong-Kong, Tokyo

Scouts: I have been involved into scouts since 2012 and I am currently a scout leader.

PERSONAL PROJECTS

Drone: I am currently building my own autonomous drone using ardupilot and mediapipe

ProjectMagna: I am currently part of a team developing a video game under unity

INTERESTS

Electronics: Arduino

Sports: Taekwondo, Slackline, Alpinism, Ski

Computing: Computer vision, 3D Modeling, Cybersecurity