



PAUL DUFOUR

Software Engineer Internship

@ paul.paul.dufour@gmail.com

in dufour-paul

kolowy

Paris - Lille, France

kolowy

http://kolowy.fr

LANGUAGES

C C++ C# bash Python
OCaml ASM 68000
LaTeX Markdown

TOOLS

git CI/CD Docker vim
i3 gdb
Linux Windows
Vue.js Nuxt.js React

LANGUAGES

English: TOEIC

German: Notions - Exchange with German correspondents from Saarlouis

INTERESTS

Sport:
Running
Tennis
Windsurfing
Hiking

Other qualifications:
PSC1 (first aid training certificate)

OTHER EXPERIENCES

Hackaton #1:
Creation of an E-Accessibility Project - 2022

Sailing Instructor Assistant:
Accompaniment of students on sailing technics and freshwater navigation

Unity First Game Jam:
Participation in the Unity Game Jam: improving a video game (1st place)

ABOUT ME

I am 2nd year student in computer engineering. I am very motivated to continue learning and improving. During my internship, I want to gain working knowledge.

EDUCATION

Software Engineer | EPITA

2021 - now

Paris, France

Ecole Pour l'Informatique et les Techniques Avancées

ICE | Chulalongkorn University

2023

Bangkok, Thailand

Information and Communication Engineering, 5 months

French Baccalaureate | Marcq Institution

2021

Lille, France

EXPERIENCES

Internship | Prologin

Summer 2022

Paris, France

- Help to develop new tools and maintain existing ones
- Organization of Girls Can Code! workshop to promote woman integration in Computer Science
- Met with high-ranking officials to promote / develop the association and its actions

Internship | Décathlon

2020

Lille, France

Internship of observation of the cybersecurity pole of Décathlon (Discovery of the network architecture and its management)

Internship | La Mobilerie

2019

Lille, France

Discover the jobs of front, back, IOS and Android developers, HR, UX and UI designer.

PROJECTS

Prologin - French national programming contest | Prologin | Girls Can Code!

2022-now

Prologin

Organisation of a computer science contest where students under 21 have to solve problems and challenges.

Girls Can Code! workshop to promote woman integration in Computer Science organize by Prologin

Optical Character Recognition Sudoku Solver - EPITA | EPITA | EPITA

Third Semester - second year

EPITA

VR Game - EPITA | EPITA | EPITA

Second semester - first Year

EPITA