PAUL DUFOUR

Software Engineer Internship

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🔗 dufour-paul   kolowy   kolowy   Website

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 techniques 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

📅 2022 - now   📍 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!

📅 2022-2023   📍 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 | 🔗 | 🌐

📅 Third Semester - second year   📍 EPITA

VR Game - EPITA | 🔗 | 🌐

📅 Second semester - first Year   📍 EPITA