

ALVINA LE SAINT

STEP 2024 : available between 17th June to 29th September 2024

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<https://github.com/alvinouille>



EDUCATION

Master in software development - Nov 2022 - Nov 2026 (Graduation date)
ECOLE 42, Paris, France

Academic achievements :

- Ranked in top 6% of my class after first year
- Demonstrated peer-to-peer learning skills
- Developed a strong sense of teamwork and collaboration

Physical therapist degree - 2015-2020
IFPEK, Rennes, France

EXPERIENCE

IT Projects - 2022-2023

- Webserv (C++)
→ Developed a local web server
→ Ability to work on large-scale projects
- Tic tac toe solver (C++)
→ Designed an AI unbeatable player
→ Showing a good understanding of algorithms
- Cub3D (C)
→ Created a 3D game
→ Highlighting creativity and problem-solving skills
- Minishell (C)
→ Designed a custom shell
→ Demonstrating proficiency in fundamental programming concepts

Physical therapist in clinic - July 2020-June 2022
Collaboratively solve complex tasks and manage responsibilities

TECHNICAL SKILLS

- Problem solving, data structure and algorithms
- Creativity
- Adaptability to new technologies
- Team collaboration
- Git

- Programming languages :
C ██████████
C++ ██████████
Python ██████████
HTML, CSS, JS ██████████

PROFIL

Former physical therapist, aspiring software developer with a passion for programming and a strong desire to learn new technologies. Self-taught in many fields, I enjoy learning and setting myself new challenges every day. Currently a student at Ecole 42, I am seeking an internship opportunity within Google's STEP program to apply my programming skills and contribute to meaningful software projects.

LANGUAGES

French (native)
English (intermediate)
Japanese (beginner)

INTEREST

Climbing, mountaineering
Competitive programming
Self learning of new language
Litterature