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🔗 linkedin.com/in/vvaccarezza/

Languages

French
Mother tongue

English
C1 (TOEIC : 930 / 990)

Chinese
HSK 1 (A1)

Korean
A1

Interests

- Piano (4 hands, volunteer concert, chamber music)

- Climbing

- Project management

Prizes and distinctions

2nd place in cybersecurity category
Hackaton, SiliconDays
Garage ISEP

2nd place in a CTF
Blended intensive Program
ESIEA

Skills

Team management and supervision

Agile method

Network

Budget preparation

Programming language
C / C++ / Python / Java / Js

Microcontroller Programming
Arduino / Raspberry Pi / STM32

3D Printing
Slicing

Vincent Vaccarezza

Looking for a 4-month internship in computer science engineering

As a computer science engineering student, passionate about project development, I am looking for a 4-month internship - in France or abroad - starting from April 2025. This would be an opportunity for me to develop my skills in this field and to use my knowledge to contribute to the missions of your company.

Education

Master of Science

Since 2021 ESIEA Graduate School of Engineering Paris
A 5-year, top-ranked engineering school specialized in Digital Sciences and Technologies. The school delivers an engineering degree equivalent to a Master of Science.

Blended Intensive Program

From March 2024 to April 2024 ESIEA Paris
ERASMUS Program in partnership with Howest Hogeschool, Hogeschool van Amsterdam, KEA and the University of Salford.

International Exchange Semester

2023 Seoul National University of Science and Technology Seoul
Programming an OS overlay in Python, mobile programming, linear algebra, engineering mathematics, Korean language

High School Diploma

From 2019 to 2021 Albert I Highschool Monaco
Major in maths and computer science.

Certificate of musical study (french CEM)

From 2008 to 2021 Rainier III Academy Monaco

Work experience

Internship amongs a maintenance team

From June 2022 to August 2022 Country Club Monte-Carlo
- Teamwork
- Adapt to unexpected events

Animator

From 2017 to 2019 Snowflake Monaco
- Introduction to computer science
- English language lectures

Voluntary experience

3D printing instructor

Since 2024 ESIEA Openlab
- Pedagogue

Member

Since 2024 Air ESIEA Aerospace
- System programming
- Software development

Treasurer

Since 2024 KPS Kernel Panic Systems
- Account management and budget manager in a student organisation

Vice-President

Since 2023 DTRE Technical and Robotics Department of ESIEA
- Management of projects in the associative environment