



Kévin JAMET

Student Computer Engineer at EPITA
UPEC Bachelor's Degree in 2024

Looking for a final year Internship in Computer Science from February 2025 to August 2026 (with future employment after the internship).



UPEC Bachelor's Degree (2024)



Villejuif (France — 94800)



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Driving licence + vehicle



- PSC1 - Prévention et Secours Civiques – First Aid (Level 1)
- Health and Safety at Work

Degrees and Languages:

Chinese (HSK 3, obtained in 2020)
BAC (European Section, w/ honors, obtained in 2021)
English (First of Cambridge, obtained in 2021)
English (TOEIC, 835/990, obtained in 2024)
UPEC Bachelor's Degree (Passed, obtained in 2024)

Publications:

Why is latency between the peripheral and the game engine so important in E-sports?

Travels:

Ireland (International semester, Dublin- 2023)
England (School trip to London - 2019)
Italy (School trip to Rome, Pompeii - 2018)
China (School trip to Beijing, Xi'an - 2018)
United States (American West, 2013)

Hobbies:

Languages, Sciences, IT, Philosophy,
Astronomy, Human Relations

Portfolio and Projects:



<https://kevinjmt.github.io>

TRAINING

2024: UPEC Bachelor's Degree obtained

2023-2024: Entrance in engineering program
EPITA KREMLIN-BICÊTRE — School of Engineering and Computer Science (Maths, IT, Development, Human Relations, Languages...)

2022-2023: International semester: Ireland
Dorset College DUBLIN — (WEB Development, OOP)

2021-2023: Preparatory Cycle
EPITA VILLEJUIF — School of Engineering and Computer Science (Maths, IT, Development, Human Relations, Languages...)

2020-2021: Baccalaureate Diploma European Section with honors
(Maths, Advanced Maths, IT, DNL) — **Ste Marie School - Bourges**

EXPERIENCE

September 2024 - January 2025

4th year internship at Asterios Technologies (Massy) to do a Language Server for PsyC in Rust using TreeSitter and TowerLSP

May 2023 – July 2023 & June 2022 – August 2022

Summer job at « Pat à Pain Pipact » (Fast food)
Restaurant opening and closing, sales and staff preparation

June 2021 – August 2021: Summer job at « Pat à Pain Charles de Gaulle » (Fast food) - Sales and preparation

2019: Internship — Paragon ID (Argent sur Sauldre) : Production of

PROJECTS

Decathlon: Final Year Project - C & Nordic & Zephyr
Software Migration to Zephyr

ELEC: Build an electronic device - Kicad & Soldering
Motherboard design, hardware choices and soldering

VHDL: ARM7 CPU design - VHDL & Quartus & FPGA
Design and testing of an ARM7 processor on an FPGA board
LSP: Language Server for PsyC - Rust/TreeSitter/TowerLSP (Internship)
Language Server Development for PsyC language at Asterios Technologies in Rust using TreeSitter and TowerLSP.

FABOC: Make a smart greenhouse object - C++/ArduinoIDE/ESP32 —
Greenhouse automation using an ESP32 and different hardware

Tiger: Tiger language Compiler - C++
Front-end development of the Tiger Compiler (TC)

SKILLS

IT: PC Troubleshooting & Installation, Mobile Phones, PC, Graphics, PC Commissioning, Maintenance, Service, WEB/ UI/ App Development

Programming Languages: Python, Ocaml, C#, HTML, CSS, JavaScript, WPF (XAML), Java, C, Rust (Beginner), SQL, Postgres, C++, Haskell (Beginner), Lisp (Beginner), Assembly (x86), VHDL

Softwares & Technos: VIM, GIT, MS Office, JetBrains Softwares, VS Code, GitHub, Figma, Discord, TeamViewer, ZSH, GDB, Notion, Nvim, STM32CubeIDE, ArduinoIDE, Quartus, Modelsim, Kicad

Windows (Main OS), WSL, Linux (Ubuntu, NixOS)