

QUENTIN ROLLET

French student

INTERNSHIP FROM APRIL 15, 2024 TO AUGUST 30, 2024

Student to the french engineer school CY Tech, I am motivated, smiling and enthusiastic. I have team spirit and I have a great adaptability.

+33 781 661 664
rolletquen@gmail.com
64000 Pau, France
Driving license
rolletquentin.com
RolletQuentin
in/rollet-quentin

EDUCATION

4th year out of 5 of Master of Science in Computer Science Engineering

09/2022 - 06/2025

CY Tech | Pau

2-year highly selective scientific curriculum in preparation for nation-wide competitive entrance examination to Engineering Schools

09/2020 - 07/2022

Lycée Henri Poincaré | Nancy

Baccalauréat, French equivalent of High School Diploma in Science - Summa cum laude, with distinction

09/2019 - 06/2020

Lycée Marie de Champagne | Troyes

SKILLS

Python
HTML5 / CSS3
Typescript
React / Vue
Nodejs + Express
Quarkus
C
Java / Kotlin
LaTeX
Git
Unix
R

PROFESSIONAL EXPERIENCE

09/2022 - Present

Complétude | Pau

Private Tutor - Mathematics/Physics - High School and Higher Education Levels

07/2023 - 08/2023

Corpauration | Pau

Internship - Developing a web application for event management for a student association.

06/2023 - 08/2023

Stratto | Villette

Multifunctional Employee at a highway rest stop restaurant chain.

07/2020 - 08/2022 (Summer Periods)

Solodi | Troyes | Temp Agency

Warehouse Worker - Logistics Company

LANGUAGE

French

Native

English

Intermediate

INTERESTS

Running
Cycling
Anime / Manga
Embroidery
Video games

ASSOCIATIONS

Sponsorship Manager | Paularis (Student Government Association CY Tech Pau)

Contacting various companies for sponsorship of the Student Union.

Vice President | Arts Club CY Tech Pau

Creating and organizing events for the Arts Student Union.

Secretary | Corpauration

Secretary of a student association focused on computer science, video games, and board games.

Communication Manager | La Pau'se

Designing posters and various content for publication on social media for an association providing regular meals to students.