ROMAIN WEIGEL

Informatique Student

About me

My name is Romain Weigel, and I am a third-year computer science student in Annecy, France. I am diligent in my personal work and highly committed to my personal development. I am seeking a position in software, video game, or mobile programming, as these fields of programming are the most rewarding and fulfilling for me.

Technical skills

• Blueprint UE5 : Python :

• C#:

• Flutter :

Education

3rd Year BUT in Computer Science

2022 - 2025

at IUT of Annecy-Le-Vieux (74940) General studies in computer science with a specialization in advanced programming.

Technological Baccalaureate STI2D with Honors

June. 2022

Lycée St-Michel Annecy (74000) Baccalaureate in Engineering and Sustainable Development.

Personal Data: Weigel Romain

- Date of birth: 3 Feb 2004 (20years)
- Address: 20 avenue de brogny, 74000 Annecy,
- L Phone: +33(0)626 332 958
- Email: romain.weigel@etu.univ-savoie.fr
- A Driving License

Languages

I am a native French speaker with a B1 level in English.

Interests

- Street Workout
- Participant in the 2021 Transformation Challenge by Eric Flag
- Practitioner of the Wim Hof Program
- Personal Development (books, podcasts, videos)
- Monster Hunter World

References

Pascal Weigel, Project Manager, Company: Audacia - Sion, Country: Switzerland Phone: +33(0)762 066 598

Benoit Diard, Computer Science Professor, IUT - Annecy, Country: France Email: benoit.diard@etu.univ-savoie.fr

Experience

Internship at Les Formations Pascal Weigel

APRIL 2024 (2 MONTHS)

Internship on a mobile application project for wellness and slimming.

Employment at ONET, Annecy (74)

AUGUST 2022 (1 MONTH)

Night shifts (9 PM - 4 AM), working as a cleaning agent for trains.

Personal Skills

I am pragmatic and manage my time well. I am diligent in my work.

Personal Project

Lunar Storms on Epic Game Store

OCTOBER, 2024

Survival third-person shooter game created in Unreal Engine using Blueprints. Publish on itch.io

Creation of a Mobile Application: YouToo

Sports application for Android developed with Android Studio using the Kotlin programming language.