

PERSONAL

- 🖭 Nathan Romeri
- 24 June 2005 (19 years)
- French
- 12 Bld Costa de Beauregard, 74600 Annecy, France
- +33 6 18 11 57 22
- nathan.romeri@etu.univ-smb.fr
- Driving licence

TECHNICAL SKILLS



Designing applications with C# language



Creating and communicating with a database (PostgreSQL)





Designing software architectures with **UML & MERISE**





Designing dynamic web pages using CSS, HTML and PHP

SKILLS SOFT

- Relational Skills Perfectionist
- Self-directed • Responsible

LANGUAGES

- French (native speaker)
- English (upper intermediate, B1+/B2)
- Deutsch (elementary, A2+)

Nathan ROMERI

BACHELOR STUDENT

I'm currently in my second year of a bachelor's degree in computer technology at the IUT Annecy, France. Serious and determined, I know how to work as part of a team. I am looking for an internship or experiences to improve myself. Eager to apply my knowledge, I am able to adapt myself to various situations.

EDUCATION

BUT Informatique

2023 - present

(Technical Bachelor's Degree in computer science)

3-year undergraduate diploma - Second year in progress University of Savoy / IUT Annecy - Annecy-le-Vieux, France

French Baccalaureate SSI

2020 - 2023

(High School diploma specialized in mathematics / chemistry)

with honors

Saint-Michel High school - Annecy, France

WORK EXPERIENCES

Novae Restauration (Gland , Switzerland) - 1000 employees summer 2024

Missions:

- Checkout operator in a cafeteria
- Welcoming customers Cleaning services

may-june 2024 University of Savoy / IUT Annecy (Annecy-le-Vieux, France)

CREATION OF A RENTAL ONLINE SYSTEM FOR INTERMARCHÉ (SAÉ)

- Design and integration of a PostgreSQL database
- Coding a C# rental system with user interface design

Link to project: https://github.com/Nathan-Romeri/Intermarche

Novae Restauration (Gland, Switzerland) - 1000 employees summer 2023

Missions:

- Preparing cold buffets for customers
- Cleaning dishes Welcoming customers Serving customers

MISCELLANEOUS

- Competitive cross-country skiing and biathlon in club with the Dragons of Annecy, competing at an international level
- Trail running: completed a 24-hours team relay (6 members) and aiming for the 40 km MCC trail (UTMB)

REFERENCES

Pascal COLIN

Software architecture - database Professor University of Savoy / IUT Annecy - France

Email: pascal.colineetu.univ-smb.fr

Luc DAMAS

Programming Associate Professor

University of Savoy / IUT Annecy - France

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