



Personal info :

Nationality : French

7 avenue des Romains, ANNECY, FRANCE

23 june 2006 (19 yo)

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Ian Boultchynski

My Skills

C# .NET Programming

WebFront (HTML, CSS, JS)

WebBack(PHP)

SQL (PostgreSQL)

Soft skills

- Self-directed
- Take initiative
- Innovative
- Good time management skills
- Punctual

Languages

- French : Native
- English : B2
- Italian : B1

Ian Boultchynski

I am an IT student with a University Diploma of Technology (DUT, equivalent to a two-year degree) and I plan to continue my studies with a Bachelor's Degree in Computer Science (BUT Informatique) in Annecy, France, followed by a Master's Degree. My goal is to become a game developer, as I am passionate about combining technology and art, and I enjoy creating innovative and original game ideas.



Work Experience

Application Manager - French Engineering Olympiad (Grenoble)

2023-2024

Lachenal, Argonay

- **My role:** Accountable for the development of the web application
- **Mission:** Development of the SQL database and front-end interface for performance monitoring.
- **Objective:** Analysis of data and recommendations to enhance accuracy.
- **Result:** 1st in the region and 26th out of 60 in Paris
- **[Project link]:** <https://www.lycee-louis-lachenal.fr/fr/olympiades-des-sciences-de-lingenieur-2024-concours-academique-des-eleves-de-sti2d-du-lycee>



Education - Qualifications

BUT INFORMATIQUE (Computer science)

2024-2026

IUT ANNECY

Bachelor's Degree in Computer Science
(BUT Informatique)

French Baccalaureate

2021 - 2024

Lachenal, Argonay

Information and digital systems (STI2D + SIN)
Graduated With honors



Miscellaneous :

- Working with art and my IT skills (content creation, music creation, video game development, etc.)
- Indie rock music (The Strokes, Arctic Monkey, Cigarette After Sex, etc.)
- Undertaking various projects (robots, music, games, etc.)
- Weight training (3 times a week)



References

Mrs Vibrac, English Lecturer, International Coordinator

stephanie.vibrac@etu.univ-smb.fr

Pascal Colin, database professor : pascal.colin@univ-smb.fr