PERSONAL DATA

Date of birth: 15 November 2007

Nationality: French

Location: Annecy, France

Phone: +33 (0) 6 60 20 51 38

Email: dgrs.antoine@gmail.com

LinkedIn: linkedin.com/in/antoine-degeorges-6381673a0

GitHub: github.com/Xznoow

TECHNICAL SKILLS

Object-oriented applications: C# / .NET (WPF)

Dynamic web applications: HTML, CSS, JavaScript, PHP 8

Databases: SQL (PostgreSQL, MySQL/MariaDB)

Linux servers & containers: Debian, Docker

Scripting & automation: Bash, Python, PowerShell

Tools: Git/GitHub, VS Code, Visual Studio, Docker, Windows 11 & Linux environments

SOFT SKILLS

- **Self-directed and able to take initiative**
- **Methodical and organised**
- **Adaptable and self-sufficient**
- **Precise and analytical**

LANGUAGES

French: Native speaker

English: Intermediate (B1)

Italian: Elementary (A2)

Antoine DEGEORGES

IT Student / Web Developer

JOB OBJECTIVE

I am currently completing the second year of a BUT Informatique (Technical Bachelor's Degree in computer science) at IUT Annecy, France, specialising in application development. I am methodical, self-directed and able to take initiative, as shown by the server infrastructure I designed and administer for my personal and professional projects. I am seeking a 10-week internship as a web developer in order to contribute to real projects within a professional team and to apply my skills in back-end development and deployment.

WORK EXPERIENCE

Oct 2026 - Present | Freelance Web Developer - Self-employed (micro-entreprise, 1 person), Annecy, France
Missions: designing, hosting and maintaining websites for small businesses; handling quotes, contracts and client relations.

Sept 2026 - Present | Benevolt - University team project (4 members), University of Savoy / IUT Annecy, France
Fictional project modelled on the Benevolt volunteering platform: designing and developing a web app matching volunteers with associations (Laravel, PostgreSQL, Scrum on Azure DevOps); writing the association and admin use cases.

2026 | Personal projects - Server infrastructure & Seven-Stock
Set up and hardened an OVHcloud VPS (Debian 12, Docker) with isolated networks and Bash scripts for backups, provisioning and security audits; developed and deployed Seven-Stock, a stock management web app (PHP 8.2, MySQL).

2026 | MobAlpa - University team project (3 members), University of Savoy / IUT Annecy, France
Fictional project: designed a quote management desktop application for a kitchen equipment company, modelled on Mobalpa, with C#/.NET (WPF) and PostgreSQL.

2026 | OGP'Lay - University team project (6 members), University of Savoy / IUT Annecy, France
Fictional business case: optimised a business simulation with linear programming (Python/PuLP), improving profit by 75.9% compared with a greedy approach; presented the results orally.

EDUCATION AND QUALIFICATIONS

2025 - Present | BUT Informatique (3-year Technical Bachelor's Degree in computer science) - University of Savoy / IUT Annecy, France

2025 | Baccalauréat STI2D (French High School diploma in industrial sciences and technologies) - Lycée de l'Albanais, Rumilly, France

MISCELLANEOUS

- Motorcycle riding - since 2023
- Weight training - 3-4 sessions a week, since Feb 2026
- Reverse engineering & anti-cheat systems - self-taught, personal interest

REFERENCES

Stéphanie VIBRAC
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IUT Annecy, France
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