Laurian Jamin

Computer Engineering Student
Software & Web Developer

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Profile

Second-year Computer Engineering student at **ISIMA** (Clermont-Ferrand), currently in a **work-study program** as a **Software Developer** at **Enedis**. Specializing in **software development**, **data analysis**, and **decision-making tools**. Proficient in **Python, Java, C/C++, JavaScript, Symfony, Electron.js**, and experienced in **UML, Git, SQL/NoSQL, and cloud technologies**.

Education

2024–2027   **MSc in Computer Science**, *ISIMA, Clermont-Ferrand, France*
Specialization: Software Engineering, Cybersecurity, AI, Cloud Computing.

2021–2024   **Bachelor in Data Science**, *IUT Aurillac, France*
Specialization: Data Visualization & Decision-Making Tools.

2019–2021   **High School Diploma (STI2D)**, *Lycée Gaspard Monge, Chambéry, France*
Specialization: Innovation, Technology, and Eco-Design.

Professional Experience

Sept 2024–Present   **Software Developer (Apprenticeship)**, *Enedis, Chambéry, France*
Developing a **web platform** for Enedis Alpes services using **Symfony** and **Python**. Focus on data processing, analysis, and web development.

Sept 2023–Aug 2024   **Web & Software Developer (Apprenticeship)**, *Enedis, Chambéry, France*
Developed web applications with **Symfony**, data tools with **Python**, and dashboards using **Power BI**.

Mar–Jun 2023   **Internship: Compliance Analysis**, *Enedis, Chambéry, France*
Designed a **tracking tool** for substation maintenance and a **data comparison tool** using **Python** and **Excel**.

Technical Skills

Programming	Python, Java, C/C++, JavaScript, SQL, R, HTML/CSS.
Frameworks	Symfony, Electron.js, Git, Docker, Power BI, Talend.
Databases	SQL, NoSQL, PostgreSQL.
Tools	UML, SolidWorks, Excel (VBA), RStudio.

Projects

2024–2025   **Shazam-like Application**, *ISIMA*
Developed a music recognition app using **Electron.js** and **C++**.

2023–2024 **IMDb-like Website**, *IUT Aurillac*
Movie database website with **Python** and **Deno.js**.

2022–2023 **Akinator-like Game**, *IUT Aurillac*
Game using **Python** and data structures.

Soft Skills

Adaptability, Problem-solving, Leadership, Teamwork, Creativity, Time Management.

Languages

French Native.

English Intermediate (B2, TOEIC: 680).

Interests

Music (Piano, Ukulele), Sports (Swimming, Badminton), Esport (President of Saint Malo Esport), Technology (AI, Cloud, Data Science).

References

Available upon request.