

Yvan Richard

19.08.2004 | Swiss and Belgian citizen

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EDUCATION

University of St. Gallen (HSG), St. Gallen, Switzerland

Expected 2026

Bachelor of Arts in Economics, current GPA: 5.68/6.0

- Relevant Coursework: Macroeconomics, Machine Learning, Linear Algebra, Statistics, Data Analytics.
- Honors: Monique Dornonville de la Cour Excellence Scholarship, awarded for “outstanding academic performance”.

University of St. Gallen (HSG), St. Gallen, Switzerland

Expected 2026

Data Science Fundamentals Certificate, current GPA: 5.58/6.0

- Candidate for the Data Science Fundamentals certificate (Python, Machine Learning). As a project leader, I led a team in developing a machine learning case study aimed at predicting future electricity consumption in Switzerland by leveraging interdisciplinary data. Our work was awarded the highest grade: 6.0/6.0.

University of Warwick, Coventry, United Kingdom

09.2025 – 01.2026

Exchange Semester Business & Economics

- Relevant Coursework: Data Science & GenAI, Programming for Business Applications, Applied Behavioral Economics.

Gymnase de la Royale Abbaye de Saint-Maurice, St-Maurice, Switzerland

08.2018 – 06.2023

Matura in Physics and Applied Mathematics: GPA: 5.4/6.0

- Honors: Excellence Prize for the Best French Essay, Excellence Prize for the Best Public-Speaking Performance.

WORK EXPERIENCE

Commune Evionnaz, Evionnaz, Switzerland

09.2021 – 06.2024

Landscaper

- Responsible for the maintenance of forest footpaths.
- Assumed the security and construction of high mountain trails.
- Skills applied: Teamwork, collaboration, communication, planning, autonomy.

EXTRACURRICULAR

Swiss Study Foundation, Zürich, Switzerland

12.2023 – Current

Member

- Since 1991, the Foundation has been supporting excellent students at universities and technical colleges who, due to their personality, creativity, and intellectual skills, are in a position to contribute to science, business, culture, or politics and are capable of assuming leading positions in all sectors of society.
- The Foundation enabled me to become a One Young World National Champion and to join the prestigious Nation Model United Nations Summit 2025 in New York City.
- Skills applied: Entrepreneurship, public speaking, presentation skills, analytical and critical thinking, teamwork, collaboration, networking, innovative problem-solving.

ADDITIONAL SKILLS

- **Languages:** French (mother tongue), English (C1/C2, Cambridge Advanced Certificate 195/210 and TOEFL iBT 113/120), German (B2).
- **Certifications:** C++ Programming for Financial Engineering (Baruch College), Mathematics for Machine Learning, Algorithms Fundamentals, Bloomberg Market Concepts (BMC), JPMorgan Chase Investment Banking Job Simulation, Michigan University Python Data Handling Certifications.
- **Technical Skills:** Programming skills (Python, R, C, C++), Accounting skills
- **Interests:** Computer Science, Machine Learning, Fitness.