





Evan Tortevois

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IT Engineering Intern (16 weeks, Fall period)

Education

Master's Degree in Computer Science, Course-Based Program **2024-2025**
Université de Sherbrooke, Québec, Canada

Engineering Degree in Computer Science **2022-2025**
Polytech Tours Graduate School of Engineering, Tours, France (equivalent to a Master's degree)

Preparatory Classes for Engineering Schools **2020-2022**
Polytech Tours Graduate School of Engineering, Tours, France

Scientific High School Diploma (Baccalauréat Général Scientifique) **2018-2020**
Lycée Polyvalent – La Flèche, France (equivalent to a DCS in Québec)

Skills

Languages
French (Native language)
English (Oral 4/5, Written 5/5)

Technical Skills
Modeling UML, Versioning & Workflow GIT, Virtualisation
Data Science, Artificial Intelligence, Software Engineering
Programming C/C++, C#, Java, Python, SQL, HTML/CSS
Office 365, Suite Adobe, Modern Dev Tools

Key Strengths
Adaptability
Autonomy
Teamwork
Conscientious

Professional Experience

Assistant to the IT Director **Summer 2024**
Groupe DupliPrint, Mayenne, France (Printing Factory) (Internship)

As part of a company's ERP transition (Enterprise Resource Planning)

- Adapted a stock tracking system with Electronic Data Interchange (EDI).
- Programmed automated and efficient industrial processes.
- Designed intuitive and user-friendly software interfaces for end users.
- Ensured robust processing and management of large datasets.
- Analyzed client needs and provided tailored solutions.

Other Relevant Experience

Adventure Park Instructor

April-September 2023

GADAWI Nord, Tours, France (Treetop Adventure Park)

- Welcomed and guided clients.
- Supervised and ensured safety compliance.
- Worked collaboratively in a team environment

Order Picker

Summer 2021, Summer 2022

SOCAMAINE, Champagné, France (Food Distribution)

- Work on large teams to accomplish tasks
- Achieve productivity goals within set timelines
- Operate a forklift.

Projects

Deep Learning AI Models for Atari Game - Python (UdeS)

Winter 2025

Train and compare models to perform in a game from images (5 ppl.)

Artificial Intelligence, Neural Networks, Model Training, Automation

Data Correlation and Pattern Study - Python/SQL/Databricks (UdeS)

Fall 2024

Complete data science process, valorization and meaningful insights (2 ppl.)

Data mining, Cleansing, Integration, Statistical study, Visualization, Classification

Inventory Management Software – C#/.NET/SQL (Polytech Tours)

Winter 2024

Design a database-integrated software platform (2 ppl.)

Software architecture, UX/UI, Robustness, Software engineering, UML modeling

Medical Image Segmentation Tools - C++ (Polytech Tours)

Fall 2023

Implement and optimize algorithms and detection for 3D images (2 ppl.)

Image processing, Optimization, Object-oriented, Design Patterns, Code Quality

Time and attendance web application - Java/Spring (Polytech Tours)

Winter 2023

Collaborative development of a solution using Agile practices and Git workflow (5 ppl.)

Project Management, SCRUM, CI/CD Pipeline, Test Management, Framework

Interests

- Sports & Outdoors: Climbing, via ferrata, cycling, hiking
- Travel: Cultural discovery and immersive experiences.
- Science & Technology: Passionate about innovative solutions and the latest advancements.