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## Languages

### French

Native

### English

Fluent

### Spanish

Professional Working  
Proficiency

## Research & Publications

Master's Thesis in AI:  
Identification of Code  
Defects Present in Systems  
Generated by LLMs  
Key Contributions:  
Designed, with a research  
team, a tool that detects and  
corrects code defects.  
Published a literature review  
on the subject.

## Strenghts

Profile combining strong  
technical mastery (FullStack,  
DevOps, AI) with a creative  
mindset for solving complex  
problems, and a constant  
commitment to performance  
and the delivery of high-  
quality solutions.

## Artificial Intelligence & Data Science

Mastery of key concepts  
(Machine Learning, Deep  
Learning, LLM, NLP).

## Communication & Presentation

Excellent ability to synthesize  
and present technical work,  
and to collaborate effectively  
within multidisciplinary  
teams.

## Interests

### Sports

Muay Thai, Weightlifting,  
Rock Climbing, Tennis,  
Badminton

### Hobbies

Watchmaking, Automation

## Jordan Lambert

## Junior Computer Engineer

## Skills

### Languages & Scripting

Python, Java, TypeScript/JavaScript, SQL, Kotlin, Swift, Bash, C++, C, Rust, R, PHP

### Cloud & DevOps

AWS, Azure, GCP, OCI, Terraform, Docker, Jenkins, Prometheus

### Backend

Node.js (Express, NestJS), Python (Django, FastAPI), Java (Spring Boot), API REST, GraphQL, PostgreSQL, MongoDB, MySQL, MariaDB, Microsoft SQL Server, Oracle, Firebase

### Frontend

React, Angular, Vue.js, Next.js, Bootstrap, HTML5, CSS3

### Tools & Methodologies

Git/GitHub, Linux/Ubuntu, Jira, Scrum/Agile, Unit & Integration Testing

## Work experience

### Intern - Software / Data Processing Engineer

From February 2025 to August 2025 [Armtek](#) Montreal, QC, Canada

Development of a data processing tool to convert technical documentation to the \$10000 standard into a TypeScript format usable by a web application.

**Result:** Standardized 80% of Armtek's client technical documentation to the \$10000 format, facilitating their daily work and serving as a business argument to attract new clients in demanding sectors (aerospace, defense).

### Data Transformation Intern - IFS ERP Project

From February 2023 to July 2023 [Spherea Tests & Services](#) Toulouse, France

Migration and unification of subsidiary data to a central ERP.

Management of the ETL process for the conversion of thousands of records (clients, products, inventory).

Resolution of data inconsistencies and alignment of repositories, ensuring a smooth integration.

**Result:** Real-time access to unified and reliable data for the entire group, supporting new business analyses.

### Fullstack Developer

From February 2022 to July 2022 [PriceComparator](#) Montpellier, France

Development of a Node.js script automating the analysis, cleaning, and saving of newsletters.

Standardized 100% of newsletters into a standardized JSON format via custom parsing rules.

**Result:** Reduced manual processing time by 90% (saving approximately 2 hours per day) and eliminated formatting errors.

### Mobile Developer

From September 2019 to July 2020 [Service à Dom'](#) Blagnac, France

Developed and deployed a cross-platform application with Flutter (Dart) for iOS and Android, automating the entry and processing of paper forms.

**Result:** Reduced form processing time from 1 hour to 5 minutes, an 85% time savings.

## Education

### Master's in Information Technology Engineering

From 2023 to 2025 [ÉTS Montréal](#) Montreal, QC, Canada

### Engineering Diploma in Computer Science & Management

From 2020 to 2025 [Polytech Montpellier](#) Montpellier, France

### Technical University Diploma (DUT) in Computer Science & Management

From 2018 to 2020 [IUT Blagnac](#) Blagnac, France

### Scientific Baccalaureate (High School Diploma)

2018 [Lycée Joseph Saverne](#) L'Isle-Jourdain, France