

Artemii Fridriksen

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EXPERIENCE

Full-Stack Developer Intern

Sept. 2025 – Jan. 2026

AI Financial Company

Toronto, ON

- Developed backend and frontend features using **Spring Boot**, **JavaScript**, and **Docker**, improving deployment consistency across **Azure** environments.
- Built and deployed services in a containerized **CI/CD pipeline**, reducing environment-related issues.
- Implemented **JUnit** and **Mockito** test suites, reducing post-release defects by **30%**.

LLM Trainer

Nov. 2025 – Feb. 2026

Outlier

Toronto, Canada

- Improved LLM outputs using **RLHF** methodologies, focusing on reasoning accuracy and response quality.
- Evaluated model outputs for factual correctness, logical consistency, and linguistic precision.

Software Developer

Jan. 2025 – Oct. 2025

SparkEyes

Warsaw, Poland

- Led development of a cross-platform mobile app using **Flutter** and **BLoC**, improving scalability and maintainability.
- Designed backend integrations with **Spring Boot** and **REST APIs**, ensuring reliable communication with mobile clients.
- Integrated **Firebase** services for real-time data and authentication.
- Worked in **Agile/Scrum**, managing tasks via Jira and contributing to UI design using Figma.

Full Stack Developer

Mar. 2023 – Jun. 2024

Freelance (Fiverr)

Remote

- Developed a diverse range of scripts and applications for websites and mobile apps using a multi-language stack including **Rust (Axum)**, **JavaScript (React)**, **Java (Spring Boot)**, and **Dart (Flutter)**.
- Created **CI/CD workflow** for distributed systems in order to run distributed scripts with synchronization.
- Configured and managed **AWS S3** buckets for remote media file storage, and used **Jira** to track and resolve defects.

PROJECTS

Reflectif | Gen AI API Developer

Feb. 2026

- Designed and implemented “Backboard” **RAG** system to store long-term conversational memory and enable context-aware responses.
- Engineered data pipelines linking user memory to inference, improving response relevance and user-specific feedback.
- Integrated **Gemini API** for automated onboarding and contextual data collection.
- Built a chat system between users and AI, integrating retrieval + generation for continuous, personalized interaction.

EDUCATION

Seneca Polytechnic

Sept. 2024 – Dec. 2026

Computer Programming and Analysis

Toronto, ON

- **Relevant Coursework:** Data Structures & Algorithms, Database Systems, Software Design, Software Analysis and Design, Web Programming for Apps and Services, Software Testing, Applied Problem Solving

TECHNICAL SKILLS

Languages: Python, Java, Dart, JavaScript, Rust

Frameworks: Spring Boot, Flutter, TypeScript, React, Next.js, Node.js (Express.js)

Cloud & DevOps: AWS, Azure, Docker, GitHub Actions, CI/CD

Databases: MongoDB, Redis, PostgreSQL, Oracle

AI/ML: RAG, LLM, RLHF, Model Evaluation

Testing: JUnit, Mockito, TDD

Tools: Git, Jira, Postman, Firebase, VS Code, IntelliJ

Concepts: Data Structures, Algorithms, Object-Oriented Design, Backend Development