

Artemii Fridriksen

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SUMMARY

Full-Stack Developer specializing in backend systems and scalable architectures using Spring Boot, Docker, and cloud platforms. Experience delivering production-ready features in Agile teams, with a focus on test-driven development and system reliability. Strong background in AI-integrated applications, including RAG pipelines and LLM evaluation.

TECHNICAL SKILLS

- Language: 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

PROFESSIONAL EXPERIENCE

Full-Stack Developer Intern | AI Financial Company | Toronto, ON September 2025 - January 2026

- 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%.
- Collaborated in Agile team (13 developers) using Jira and Git workflows.

LLM Trainer | Outlier | Toronto, Canada November 2025 – February 2026

- 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 | SparkEyes | Poland, Warsaw January 2025 – October 2025

- 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.

PROJECTS

Reflectif | Gen AI API Developer February 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

Computer Programming and Analysis | Seneca Polytechnic | ON, Toronto September 2024 - December 2026

Built full-stack applications using MERN stack (MongoDB, Express, React, Node.js)