

Anri Akopian

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SUMMARY

Full-Stack JavaScript developer with over a year of professional experience building web applications and APIs, with hands-on experience in backend architecture, database design, integrations, multi-tenant systems, microservices, and AI-powered features.

EXPERIENCE



Vention Development LLC

Software Engineer (Full-Stack)

June 2026 - September 2026

- Built a Node.js backend with NestJS and a GraphQL API for a communication and reporting product used by multiple organizations.
- Designed the database so multiple organizations could use the same platform while keeping their users, documents, and records separated, with PostgreSQL storing application data and Redis handling sessions and tokens.
- Split the backend into separate services connected through RabbitMQ, allowing different parts of the platform to be developed and scaled independently.
- Built a document-processing pipeline for Excel, PDF, and Markdown files, including ClamAV, SHA-256, extension, and metadata validation. Connected the processed documents to a RAG pipeline so the AI assistant could answer questions using each organization's files.
- Added real-time chat between users and with the AI assistant using WebSocket, allowing messages to appear without page reloads.
- Connected the existing frontend to the new backend for chat, document upload, and the AI assistant.

[AI-Powered Multi-Tenant Platform](#)



EPAM Systems

Software Engineer (Frontend)

January 2026 - May 2026

- Built the PawCare frontend so veterinary clinics could take appointments online instead of scheduling them manually.
- Implemented appointment availability and booking confirmation through the clinic API, allowing clients to see open times and receive immediate confirmation.
- Gave clients, veterinarians, administrators, and reception their own screens, limited to that role's schedule and actions.
- Set up cloud hosting and automated tests so the team could release the product and check changes before it went out.
- Moved from leading the interface work to leading the team, and delivered the product after the team became smaller.

[PawCare Booking Platform](#)



LeverX

Software Engineer (Backend)

September 2025 - October 2025

- Built a NestJS backend for an online vinyl store with public catalog access and authenticated customer features.
- Implemented search, sorting, pagination, and product detail pages for the store catalog.
- Integrated checkout with Stripe and a confirmation email after payment.
- Let signed-in customers leave reviews on records.
- Separated staff tools from customer accounts: staff manage the catalog, reviews, and logs, and customers cannot open those tools.

[Vinyl Store](#)

More experience on linkedin.com/in/anri-akopian or anriako.github.io/portfolio

EDUCATION



Tbilisi State University

Bachelor's Degree in Computer Science | September 2021 - Present

TECHNICAL SKILLS

- **Languages:** JavaScript, TypeScript, Python
- **Frontend:** React, Next.js, Redux, Tailwind
- **Backend:** Node.js, NestJS, Express, Prisma, TypeORM
- **Data:** PostgreSQL, MySQL, MongoDB, Redis, Qdrant
- **Integrations:** REST, GraphQL, RabbitMQ, Socket.IO, Stripe, Firebase
- **Tools:** Git, Docker, AWS, Swagger, CI/CD, Figma

LANGUAGES

- English **B2**, Russian **Native**, Georgian **Native**

HOBBIES AND INTERESTS

- Armwrestling, powerlifting, anime and real-time strategy games (SC2, C&C, Chess).