Lucian Livint

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PROFILE

Senior .NET Full Stack Engineer with 6+ years of experience building enterprise applications with C#, .NET, Python, SQL, Vue.js and Angular. Part of a team automating the full software development lifecycle with AI, from PRDs and technical specifications through development planning, implementation, QA and release.

TECHNICAL SKILLS

Languages	C#, Python, JavaScript, TypeScript, SQL (T-SQL, Oracle PL/SQL)
AI & LLM	LLM APIs & SDKs, agent workflows, prompt engineering, MCP, RAG, embeddings
Backend	.NET Core & Framework, ASP.NET Web API, NHibernate, SQL Server, Oracle
Frontend	Vue.js, Angular, Backbone, Blazor, jQuery
DevOps & QA	Docker, Ansible, TeamCity, GitLab CI/CD, GitHub Actions, Cypress

EXPERIENCE

Amex GBT Neo — February 2025 - Present
Full Stack Engineer (via Stefanini EMEA) — *Iasi, Romania*

Client: American Express Global Business Travel (Amex GBT), a global leader in B2B travel.
Project: Neo (KDS) – enterprise travel booking and expense management platform.

- Contribute to AI automation across the full SDLC, from PRDs to release, used across an organization of approximately 250 people.
- Create and review Claude Code skills and agents for multi-step SDLC workflows, including prompt design and tool usage.
- Built an internal MCP gateway integrating Jira and Confluence, giving agents structured access to those systems.
- Serve as backup Scrum Master for the AI Automation Team and act as the link between the two teams working on SDLC automation.
- Contributed to unifying travel booking, approvals and expense reporting into an end-to-end workflow for the Government of Canada (GoC) project on Amex GBT Neo.
- Implemented HTTP Web API communication between modules within the backend monolith to decouple cross-module calls.
- Built shared frontend components to bridge a micro-frontend architecture mixing legacy Backbone apps with new Vue.js modules, enabling consistent UX across module boundaries.
- Added Cypress end-to-end tests alongside unit tests for the unified booking, approval, and expense reporting flow.
- Used Ansible playbooks for per-environment deployment configuration.

■ **Skills: Claude Code, MCP, Python (FastAPI), .NET Core & Framework, Vue.js, Backbone, NHibernate, Cypress, Oracle PL/SQL, TeamCity, Ansible, Docker, RabbitMQ**

LivinCode SRL January 2025 - Present
Founder *Iasi, Romania*

Independent software engineering practice for .NET full stack development and AI SDLC automation. Current engagement: Amex GBT Neo, contracted via IT Teams and delivered with Stefanini EMEA.

Trustteam March 2023 - February 2025
Full Stack Engineer *Iasi, Romania*

Client/Project: Trustteam – software platform for medical prevention and protection services targeting the Belgian and French markets.

- Integrated French government APIs (ADMDP, INS) to meet regulatory compliance requirements.
- Implemented a custom message queue that collected data from multiple sources and delivered it to a French government API, with retry and error handling.
- Built Windows services and scheduled tasks following the HL7 FHIR healthcare standard.
- Set up GitLab CI/CD pipelines from scratch.
- Participated in grooming sessions, providing technical solutions and design recommendations.

■ **Skills: .NET Core, Angular, Microsoft SQL Server, Message Queues, GitLab CI/CD**

Duk-Tech July 2021 - March 2023
Full Stack Engineer *Iasi, Romania*

Client/Project: Veneta – e-commerce platform for a Netherlands-based retail company.

- Built internal warehouse management tools used on handheld scanning devices.
- Developed order processing systems for the core e-commerce flow.
- Coordinated integrations with external vendors (SAP, Adyen, Clang, EC-Manager) covering ERP, payments, and marketing connectivity.

■ **Skills: .NET Core & Framework, WebForms, jQuery, Microsoft SQL Server, GitHub Actions**

Fluentis September 2020 - July 2021
Full Stack Engineer *Iasi, Romania*

Client/Project: Fluentis – ERP software development for an Italian company.

- Built custom ERP modules based on specific client requirements using the internal ARM tool.
- Worked directly with clients to understand and implement their desired configurations.

■ **Skills: .NET Framework, WPF, MVVM Pattern, Blazor, Microsoft SQL Server**

Endava July 2020 - September 2020
Full Stack Engineer Intern *Iasi, Romania*

Client/Project: Endava – internal tool for tracking internship processes, projects and members.

- Implemented real-world application features following industry best practices, as part of a structured learning program.

■ **Skills: .NET Core, Angular, Microsoft SQL Server**

EDUCATION

Alexandru Ioan Cuza University, Iasi *September 2017 - July 2020*
B.S. in Computer Science