



Orges Avdiu

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● ABOUT MYSELF

AI Engineer | Strong Sense of Ownership | Passionate about Intelligent Systems and Modern Innovation

● WORK EXPERIENCE

05/2026 - CURRENT - PRISHTINE, KOSOVO

● **AI ENGINEER** CODE INVENTION L.L.C

- Designed and developed AI-powered solutions for internal teams and external clients, streamlining business processes and improving operational efficiency.
- Built agentic workflows and applications using LangChain, LangGraph, Azure AI Foundry, Microsoft Copilot Studio, and LLMs from Anthropic and OpenAI.
- Automated business processes and system integrations using n8n and Microsoft Power Automate, reducing manual effort and enhancing productivity.
- Collaborated with stakeholders to identify automation opportunities and deliver scalable AI solutions tailored to business requirements.

11/2025 - 05/2026 - PRISHTINE, KOSOVO

● **SOFTWARE & AI DEVELOPER** BOREK SOLUTIONS GROUP

- Develop AI solutions using Python for real-world projects.
- Build and integrate AI models using OpenAI APIs, LLaMA, and modern ML frameworks.
- Perform data preprocessing, model evaluation, and optimization.
- Deploy AI-powered features into applications and APIs.

04/2025 - 12/2025 - PRISHTINE, KOSOVO

● **TECH ENGINEER & PROGRAMMING INSTRUCTOR** DIGITAL SCHOOL

- Delivered engaging programming lessons to students of varying skill levels, focusing on languages such as Python, AI/ML, HTML, CSS, JavaScript, PHP & MySQL, and WordPress.
- Developed strong leadership and communication skills by managing classrooms and guiding students through complex programming concepts.
- Strengthened problem-solving and debugging skills by assisting students in identifying and resolving complex coding issues during lessons.

● EDUCATION & TRAINING

01/10/2022 - 29/12/2025 - PRISHTINA, KOSOVO

● **BACHELOR'S DEGREE IN COMPUTER SCIENCE AND ENGINEERING**- UNIVERSITY FOR BUSINESS AND TECHNOLOGY

Link <https://bit.ly/Bachelor-Diploma>

• **BUILDING WITH THE CLAUDE API- ANTHROPIC**

Link <https://verify.skilljar.com/c/2uwiki9a7rd>

• **CERTIFICATE OF COMPLETION: CLAUDE CODE 101- ANTHROPIC**

Link <https://verify.skilljar.com/c/k57s4mkyvboz>

01/12/2025 - 31/12/2025

• **SUCCESSFULLY COMPLETED AI ENGINEER TRACK- DATACAMP**

Completed AI engineering career track covering the following courses:

- Working with the OpenAI API
- Prompt Engineering for Developers
- Working with Hugging Face
- LLM Ops Concepts
- Developing AI Systems with the OpenAI API
- Introduction to Embeddings with the OpenAI API
- Vector Databases for Embeddings with Pinecone
- Software Engineering Principles in Python
- Developing LLM Applications with LangChain

Link <https://bit.ly/AI-Engineer-Dev>

01/12/2025 - 31/12/2025

• **SUCCESSFULLY COMPLETED AI FUNDAMENTALS COURSE- DATACAMP**

Link <https://bit.ly/AI-Fundamentals-Certificate>

• **AUTONOMOUS AGENT IN COPILOT STUDIO- MICROSOFT**

Link

<https://learn.microsoft.com/api/achievements/share/en-us/OrgesAvdiu-1229/NQ78CKDF?sharingId=5D2DEBAD517774ED>

• **AI AGENTS WITH MICROSOFT FOUNDRY**

Link

<https://learn.microsoft.com/api/achievements/share/en-us/OrgesAvdiu-1229/P6TET2C4?sharingId=5D2DEBAD517774ED>

• **GENERATIVE AI AGENTS IN AZURE- MICROSOFT**

Link

<https://learn.microsoft.com/api/achievements/share/en-us/OrgesAvdiu-1229/XP2NNDWY?sharingId=5D2DEBAD517774ED>

• **MACHINE LEARNING- MICROSOFT**

Link

<https://learn.microsoft.com/api/achievements/share/en-us/OrgesAvdiu-1229/Y4ELVW5R?sharingId=5D2DEBAD517774ED>

04/01/2023 - 04/03/2023 - PRISHTINA, KOSOVO

• **SUCCESSFULLY COMPLETED JAVA PROGRAMMING COURSE- CACTTUS EDUCATION**

Link <https://bit.ly/Backend-certificate>

01/03/2022 - 01/06/2022 - PRISHTINA, KOSOVO

• **SUCCESSFULLY COMPLETED FRONT-END DEVELOPMENT COURSE- CACTTUS EDUCATION**

Link <https://bit.ly/Frontend-certificate>

01/06/2025 - 01/09/2025

• **SUCCESSFULLY COMPLETED REACT.JS COURSE-** UDEMY

• **LEADERSHIP AND SOFT SKILLS-** BOREK SOLUTIONS GROUP

Link <https://bit.ly/Leadership-SoftSkills>

01/09/2012 - 01/06/2021 - PRISHTINA, KOSOVO

• **ENGLISH LANGUAGE PROFICIENCY (A1-C2)-** OXFORD STUDIO

● **PROJECTS**

Weekly Check-In Platform • Designed and developed a speech-to-speech AI agent that conducts automated employee check-in interviews, assessing key workplace factors such as collaboration, workload pressure, task management, and client interactions.

- Implemented AI-driven analysis of employee responses to identify trends, potential challenges, and areas requiring managerial attention.
- Built a centralized dashboard and reporting system that provides team leads and managers with actionable insights, enabling scalable employee monitoring across large organizations.

Nest.js, Next.js, OpenAI, Microsoft Azure

Link boe.boreksolutions.ai

• **AI Document Intelligence System** Designed and developed an AI-powered document analysis system with automated text extraction, semantic search, and question-answering using local LLMs via Ollama. Built a scalable FastAPI backend with modular architecture, background processing, secure file handling, and embeddings-based vector search for intelligent document retrieval.

Python, FastAPI, Ollama, LLMs, Machine Learning, Embeddings, REST APIs

Link <https://github.com/OrgesAvdiu/AI-Document-System.git>

• **Learning Management and Student Information System** Developed a full-stack LMS & SMIS featuring student dashboards (lectures, assignments, progress tracking), professor tools (course management, grading, real-time communication), and an admin panel (user management, performance monitoring, automated notifications)

Java Spring Boot, React.js, MongoDB, PostgreSQL;

Link <https://github.com/loresagaashi/learning-management-system>

• **Cinema App** Developed a comprehensive cinema application featuring user authentication, movie catalog management, online booking and ticketing, and a robust admin panel for system control and content management.

.NET, React.js, MSSQL;

Link <https://github.com/OrgesAvdiu/Cinema-app>

• **Food Ordering App** Collaborated on a full-featured food ordering app with secure Stripe payments, real-time order tracking, and an admin dashboard for management and analytics.

Java Spring Boot, React.js, MySQL;

Link <https://github.com/loresagaashi/ordering-app>

● **SKILLS**

Python | Langchain | LangGraph | LangDock | N8N | Microsoft Copilot Studio | Azure AI Foundry | Automation | Microsoft Power Automate | Java | C# | Spring (Spring Boot, Spring Security) | Artificial Intelligence | Machine Learning | .NET | Django | Fast API | JavaScript | React | TypeScript | CSS | HTML | PHP | C++ |

Object-Oriented Programming | Relational databases | SQL | MySQL | Web Development | JQuery | Next.js | ExpressJS | Postman | JSON | REST | RESTful api | Github | Git | Agile (Scrum)

- **LANGUAGE SKILLS**

Mother tongue(s): **ALBANIAN**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C2	C2	C2
GERMAN	A2	A2	A2	A2	A2