

AI Engineer

m/f/d, Zürich

For our client in Zurich, we are looking for an **AI Engineer**.

In this project, you will support multiple engineering teams in migrating their applications to a new identity and authentication platform. You will build reusable AI capabilities, automation solutions, and engineering best practices that accelerate the migration while enabling teams to adopt AI effectively and sustainably.

Your Responsibilities:

- * Develop reusable AI capabilities that support multiple teams migrating applications to a new identity and authentication platform
- * Design and implement AI-powered tools and automation solutions for configuration analysis and migration activities
- * Build rapid proofs of concept and prototypes to validate use cases and demonstrate business value early
- * Transform successful prototypes into reusable, maintainable components, APIs, and automation frameworks
- * Define AI architecture, standards, guardrails, and best practices for AI-augmented software development
- * Mentor and support engineering teams in adopting AI-driven development practices and modern tooling
- * Prepare and deliver training sessions, workshops, and enablement activities related to AI technologies and methodologies
- * Collaborate closely with infrastructure, platform, and DevOps engineers to build data pipelines, AI agents, and automation workflows

Your Profile:

- * Hands-on experience with **LLMs and Generative AI**, including Retrieval-Augmented Generation (RAG), structured extraction, tool/function calling, and agentic workflows
- * Proven track record of building **AI-powered automation solutions, agents, or workflows** within large-scale projects and enterprise environments

Job profile

-  IT - Software Engineering
-  Zürich
-  Contracting
-  Full Time
-  21.10.2026 - 30.06.2027
-  AI



Sounds interesting?

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- * Strong practical experience with **GitHub Copilot** and similar AI-assisted software development tools
- * Solid software engineering background with the ability to develop scalable, maintainable, and reusable solutions
- * Experience in **DevOps and automation engineering**, working closely with infrastructure and platform teams
- * Strong understanding of data pipelines and the ability to translate complex expert knowledge into AI-enabled solutions
- * Excellent communication, consulting, and mentoring skills, with experience introducing new tools, technologies, and ways of working
- * Pragmatic, hands-on, and adaptable mindset with the ability to thrive in fast-paced environments with changing priorities
- * Fluency in English

Nice to have:

- * Exposure to Identity and Access Management technologies such as **OAuth 2.0, OpenID Connect, and SAML**
- * Experience with platform migration programs and large-scale application modernization initiatives
- * Knowledge of AI governance, quality gates, evaluation frameworks, and guardrails for AI-based systems
- * Experience delivering technical training, workshops, and enablement programs for engineering teams

Sounds like a great job?

Then we look forward to receiving your complete application documents through our online application form.

When applying by email, the sender agrees that his or her data will be used in accordance with our data privacy policy.

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