

Digital & AI Transformation Consultant (m/f/x)



LOCATION
Cluj-Napoca



COMPANY
ARRK Research & Development
SRL



CONTRACT TYPE
Full-time



Form of Work
Hybride

WHAT TO EXPECT

Do you want to do more than just talk about digital transformation? Do you want to actively build it? Then you've come to the right place! In your role, you'll shape the AI-driven organization – hands-on, technically sound, and with real impact. You'll develop intelligent automation solutions using low-code, RPA, and generative AI, build AI agents and pipelines with frameworks like LangChain, Llamaindex, or AutoGen, and orchestrate complex workflows with Azure AI Services, Power Platform, or n8n. You'll be the central point as architectural sketches become production systems – ensuring that AI and automation not only work but also scale.

YOUR TASKS

- You'll design and implement intelligent automation solutions – from low-code platforms (Power Platform, n8n, Make) and RPA tools (UiPath, Automation Anywhere) to code-based AI frameworks like LangChain, Llamaindex, or AutoGen.
- You develop AI agents and agent architectures, orchestrate multi-agent processes via MCP servers, and integrate LLMs (e.g., GPT-5, Claude, Mistral) into production systems via APIs.
- You build RAG (Retrieval Augmented Generation) pipelines, design vector store architectures, and connect knowledge bases with intelligent agents.
- You develop and integrate APIs between cloud services, business applications, and data models – cleanly, with documentation, and ready for production.
- You analyze and redesign business processes, identify automation and AI potential, and derive technical implementation concepts.
- You support our clients from initial process mapping through solution design to the implementation of scalable, secure solutions.
- You work closely with product owners, business units, and IT teams, and assume technical responsibility in projects.
- You promote knowledge transfer and best practices – both internally and with clients – for the sustainable use of AI and automation.

YOUR PROFILE

Must have:

- Completed studies in computer science, business informatics, or a comparable qualification.
- Practical experience in implementing automation or AI projects – whether low-code, RPA, or code-first.
- Knowledge of Python and experience with at least one AI framework. (LangChain, Llamaindex, AutoGen, CrewAI, etc.) or a low-code platform (Power Automate, n8n, UiPath).
- Understanding of LLM concepts: prompting, RAG, function calling, embeddings, vector stores.
- Expertise in API design, cloud integrations, and data modeling.
- Excellent written and spoken English skills. German is a plus.

Nice to have:

- Experience with Azure OpenAI Services, AWS Bedrock, or Google Vertex AI.
- Knowledge of MCP server orchestration, Copilot agents, or agent architectures.
- Experience with vector databases (e.g., Pinecone, Weaviate, Chroma, pgvector).
- Basic knowledge of MLOps, model deployment, or fine-tuning.
- Certifications such as Microsoft Azure AI Engineer, Power Platform, or UiPath.

This is you:

- Technically strong, curious, and always up to date with the latest AI developments.
- Solution-oriented – you find the right tech stack for each problem, not the other way around.

- Proactive, communicative, and a true team player.
- Passionate about the intersection of technology, process, and business value.

YOUR BENEFITS



Exciting projects



Flexible working hours



Employee events



Creative scope

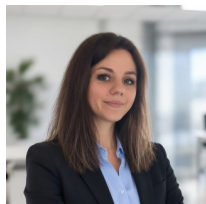


Sports and wellness offers



Pleasant working atmosphere

APPLY NOW



CONTACT

Timea Kovacs

recruiting_romania@arrk-engineering.com

+ 40 (0) 364 434 – 717

[Privacy Policy](#)

ARRK Engineering is part of the international ARRK group of companies and specialized in product development. Within the ARRK group of companies we implement product developments from virtual development to prototypes and small series production.

For reasons of simplification, only the masculine form is used in this job advertisement. However, persons of any gender and any orientation are always meant equally.

Our job offer is equally directed at severely disabled persons and persons of equal status.