Oleg R.
AI / ML QA Engineer

Professional Summary

AI/ML QA Engineer with experience testing AI systems, LLM applications, and ML models. Specializes in assessing model quality, identifying errors, testing AI behavior in real-world scenarios, and monitoring system stability in production.

Focuses on verifying not only the correctness of responses, but also the stability, predictability, and business logic of AI solutions.

Key skills

AI / LLM QA

- testing LLM applications
- prompt robustness check
- detection of hallucinations
- assessment of the relevance of responses
- testing edge-case scenarios

ML QA

- checking accuracy, precision, recall
- model error analysis
- testing on different data segments
- assessment of classification quality

RAG QA

- retrieval quality check
- assessment of the relevance of sources
- testing the retrieval + generation bundle

Performance QA

- load testing
- latency check
- stability testing under load

Location
Kyiv, Ukraine

Experience
4+ years

Expertise
AI QA

ML QA

LLM Testing

RAG Testing

AI Quality Assurance

Model Evaluation

AI Monitoring

Links
LinkedIn
UpWork

Skills
Python

LangSmith

LLM evaluation

Prompt testing

RAG testing

AI monitoring

Employment
Full-time

Part-time

Languages
Ukrainian - Native

English - Advanced

Monitoring

- Setting up AI system monitoring
- log analysis
- identification of quality degradation

Experience

—— **AVADA MEDIA**

AI/ML QA Engineer

- testing AI agents and AI services;
- quality control of LLM answers;
- analysis of errors and unstable behavior of models;
- testing RAG systems;
- development of evaluation datasets;
- Setting up AI monitoring in production;
- conducting load testing;
- interaction with AI and ML teams.

Key projects

AI Call Analysis Agent

- testing the accuracy of conversation analysis
- checking the correctness of transcriptions and conclusions
  Result: improved call analysis quality

AI agent for generating responses in CRM

- checking the relevance of answers
- testing dialogue scripts
  Result: stable communication with clients

AI consultant for websites

- testing the AI consultant's responses
- checking edge-case queries
  Result: improved quality of consultations

Voice AI Agent for CRM

- testing voice scripts
- latency and stability check
  Result: system stability under load

Education

Bachelor of Computer Science

Strengths

- Deep understanding of AI systems
- Focus on quality and stability
- Working with LLM and ML models
- Ability to find critical errors
- Experience testing production AI solutions
- A systematic approach to QA