

NIKITA KORSHUNOV

SENIOR AI / PYTHON ENGINEER



WORK EXPERIENCE

FIZIKL 2024 – PRESENT

Lead Python / AI Engineer

Led backend development and architecture for LLM-powered products using Python, FastAPI, LangChain and LangGraph. Owned end-to-end development of agentic workflows and multi-step LLM applications with tool use, orchestration, offline evals and model integration. Worked on RAG-oriented flows, retrieval logic, and output validation. Drove technical design, scoping, delivery planning, and integrations with BI, analytics, and internal platforms. Improved production reliability through pytest, Ruff, pre-commit, CI/CD, Docker, and Kubernetes.

SCS 2022 – 2024

Head of Automation Department

Joined the company as Python Developer and was later promoted to Head of Automation Department. Led internal automation and digital transformation initiatives, focusing on replacing manual processes with centralized internal platforms and workflow-driven systems. Analyzed business processes, identified high-value automation opportunities, and translated business needs into scalable technical solutions. Built AI/ML-powered features for intelligent automation, including OCR, NLP, data extraction, classification, and computer vision using Tesseract, PyTorch, Transformers, TensorFlow, OpenCV, DeepFace, and Elasticsearch. Led cross-functional delivery and improved engineering processes across automation initiatives.

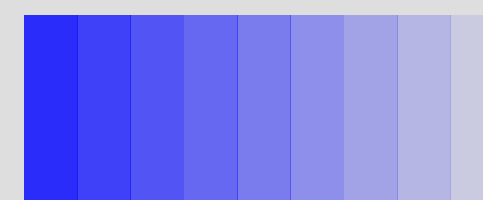
CRMIMPLANT 2021 – 2022

Python Backend Engineer

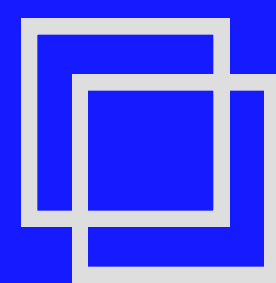
Developed CRM business integrations and backend services for sales and communication workflows. Built widgets and custom extensions for amoCRM and Pipedrive, implemented telephony and call-routing logic with Twilio/TwiML, and contributed to a microservice architecture using Python, Django, Flask, and REST APIs.

CONTACT

- hello@nik.engineering
- linkedin.com/in/nikita-korshunov-dev



CRAFTED BY HUMAN ON EARTH



AI

