

Olimjon Akhmadjonov

Data Scientist & Software Engineer

Tashkent, Uzbekistan · Available for projects and consulting

+998 99 720 40 12

oakhmadjonov.uz@gmail.com

Telegram @oakhmadjonov

linkedin.com/in/olimjon-akhmadjonov-538b25201

github.com/Olim4ik

PROFILE

I'm Olimjon Akhmadjonov, a data scientist and software engineer based in Tashkent. I graduated from INHA University (School of Computer and Information Engineering) and started out as a Python backend engineer, building APIs and services that had to be reliable from day one.

EXPERIENCE

Data Scientist · Datamicron

July 2024 — present · Tashkent, Uzbekistan

AI-driven automation: designed and deployed RAG systems, complex LLM workflows and multi-agent architectures (LangChain, LangGraph, LangSmith); prompt engineering for reliable structured outputs; AI data-extraction tools; a chat copilot that builds charts from ontology-driven data sources; shipped as FastAPI and Flask backend services; occasional model fine-tuning.

Python · LangChain · LangGraph · LangSmith · FastAPI · Flask

Python Backend Developer · 4DX

June 2023 — May 2024 · Tashkent, Uzbekistan

Medical information system for a private clinic with ~10 user roles (doctors, lab technicians, accountants, cashiers, nurses, warehouse staff), each with its own logic and pages; a Telegram bot delivering test results to patients; unit tests for the API; server administration and Docker containerisation.

Python · Docker · Telegram Bot API

Backend Developer · Fizmasoft

June — August 2022 · Tashkent, Uzbekistan

Two large public-services projects: the public site and a large administrative panel for tracking and managing recruitment processes.

Python

Backend Developer · ITGO

December 2021 — April 2022 · Tashkent, Uzbekistan

First role: Telegram bots (e-commerce and HR), administrative panels for websites, landing pages, and CRM/ERP systems for automating business processes.

Python · Telegram Bot API

STACK

Languages: Python, TypeScript, SQL

Backend: FastAPI, PostgreSQL, SQLAlchemy, Redis, Celery / Arq, Docker

AI / LLM: Anthropic & OpenAI APIs, LangGraph / LangChain, RAG pipelines, pgvector / Qdrant, Evaluation & guardrails

Data: pandas, scikit-learn, Airflow, dbt

Frontend & Ops: React, GitHub Actions, Linux, Caddy / nginx

EDUCATION

INHA University in Tashkent — School of Computer and Information Engineering (SOCIE) · 2020—2024

LANGUAGES

English · Russian · Uzbek