

TEYMUR VELIKHANOV | +994 51 433 98 47 | teymur99@gmail.com | <https://linkedin.com/teymur-velikhanov>

4+ years of Python Django backend development, API building, data migration, and LLM integration

PROFESSIONAL EXPERIENCE

MigrationPro | Python Backend Developer | Azerbaijan, Baku (June 2022 - Present)

Automated Shopping Cart Migration Service.

- Designed and implemented REST API endpoints, ensuring efficient communication and data handling between services
 - Utilized e-commerce APIs to import/export data, facilitating seamless data migration across various platforms
 - Developed and optimized SQL queries to manage data selection and insertion from/to e-commerce platforms, enhancing database interaction and performance
 - Worked on improving migration speed, significantly reducing the time required for data transfer and increasing overall system efficiency
 - Integrated LLMs to simplify customer support workflows and improve overall service efficiency
 - Parsed and imported data using CSV files and Pandas, streamlining the data processing workflow
 - Created tools to assist support staff and other developers, improving productivity and easing maintenance tasks
- Stack:** Python, Django, DRF, Celery, Pandas, PostgreSQL, MongoDB, Redis

MigrationPro | PHP Backend Developer | Azerbaijan, Baku (May 2021 - June 2022)

PrestaShop module creation partner.

- Developed and maintained PrestaShop modules, ensuring high-quality, well-designed solutions for customers
- Provided technical support for existing PrestaShop modules, addressing issues and implementing improvements to enhance functionality and user experience

Stack: PHP, Prestashop, Wordpress/WooCommerce, MySQL

PROJECTS & INDEPENDENT PRODUCTS

TextToTest (texttotest.com) | Founder & Lead Developer (March 2026 – Present)

TextToTest is an AI-driven platform that automatically converts raw, unstructured text into structured educational tests and assessments.

- Engineered an automated backend data pipeline to process complex text input, minimizing operational overhead and eliminating manual support requirements.
- Integrated LLMs to handle precise document extraction and parse unstructured text into strict data schemas.
- Built and optimized backend API endpoints to handle high-concurrency requests seamlessly.

Stack: Python, Django, Gemini models, GPT models, PostgreSQL, Docker

ADDITIONAL SKILLS AND TECHNOLOGIES

- Core Backend: Python, Django, DRF, PHP, Go, Celery, REST API, GraphQL
- AI & Data: LLM Integration (Gemini models, GPT models), Structured Data Extraction, Pandas, PostgreSQL, MongoDB, Redis
- DevOps & Tools: Docker, Linux, Git, Firebase
- Frontend/Mobile: JS, HTML, CSS, Dart, Flutter

EDUCATION

- PhD - Information Systems Engineering | [Sakarya University](#) | 2025 - Present
- Master's Degree - Application Software | [Azerbaijan State University of Economics](#) | September 2020 - June 2022
- Bachelor's Degree - Computer Engineering | [Azerbaijan Technical University](#) | September 2016 - June 2020

LANGUAGES • English • Russian • Ukrainian • Azerbaijani • Turkish

HOBBIES • Football • Computer games • Learning something new