

ALTAIR ALIMZHANOV

pupirkin02@gmail.com | [LinkedIn](#) | +7 (705) 409-4747 | Almtý, Kazakhstan

- As a junior product manager at Kaspi Bank, I manage products such as Chat (robot commands, prompts, RTDM / NLP) and Calls in a Mob. app, which led to a 20% decrease in calls to the call center.
- Strong analytical skills; I developed metrics from scratch to evaluate the effectiveness of calls in the mobile application, increasing the use of non-operator calls by 25%.

SKILLS

Programming

Python, JavaScript, Solidity, SQL (PostgreSQL/MySQL), NoSQL (MongoDB/Firebase)

Technologies/Frameworks

Playwright, Selenium, FastAPI, GitLab, Bootstrap, Docker, Kafka, Grafana

AI, automatization

LLM-integrations: OpenAI API/LangChain, HuggingFace Transformers, OCR: EasyOCR/Tesseract

Soft Skills

Exceptionally skilled in playing a wide range of board games, including Catan, Bang, and Munchkin.

PROFESSIONAL EXPERIENCE

Jul 1, 2025 – Dec 1, 2025

Python Developer | Data Acquisition Engineer, Kaspi Bank | Almaty

- Built scalable, fault-tolerant web scrapers to extract complete datasets and incremental service-level updates, including dynamic content rendering, anti-bot mitigation, and structured data extraction.
- Designed and implemented cascading web scraping pipelines (full extraction → delta updates → ID-based services), improving data freshness, stability, and automation efficiency across projects.
- Implemented large-scale data collection workflows to support ML, NLP, and Computer Vision teams.

Jan 1, 2025 – Jul 1, 2025

AI Developer, Ofoundation | Utrecht, Netherlands

- Developing a modular AI-driven automation system for client document processing in a healthcare clinic.
- Responsible for training and deploying LLM models to automate data entry and document handling tasks.
- Ensuring seamless integration with internal databases and external tools via API connections for optimized workflow.
- Prioritizing the confidentiality and security of client data, ensuring compliance with data protection regulations and industry standards.

Apr 1, 2024 – Sep 1, 2024

Product Manager, Kaspi Bank | Almaty

- Managed the Chat product focused on enhancing customer experience, handling 60% of all client inquiries and reducing Call Center volume by 20%.
- Played a key role in launching the Mobile App Call project, providing the functionality to Anti-Fraud and 2nd-line support teams, resulting in a 25% increase in their efficiency.

Aug 1, 2023 – Nov 30, 2023

Project Manager, 4IT | Remote, Almaty

- Specialized in automating small and medium-sized businesses, focusing on CRM system installation and customization to enhance client relationship management.
- Led the successful implementation of software solutions for internal accounting and business process optimization, including the integration and customization of the 1C system.

COMMUNITY SERVICE

Mar 10, 2021 – Mar 10, 2022

[President of Student Government](#), [Astana IT University](#) | Astana, Kazakhstan

- Led initiatives to revitalize student life post-pandemic, successfully creating an engaging environment for all students at a newly established university.
- Served on the selection committee for academic mobility, ensuring a fair and transparent selection process.
- Built and managed a dedicated team to implement a wide range of student activities that met the needs for dynamic and meaningful engagement.
- Developed and launched the Social GPA system, which was fully integrated into new student cohorts and is now recognized in official diplomas.

Jun 10, 2021 – May 20, 2022

Member of the Student Council under the Ministry of Education and Science of the Republic of Kazakhstan | Astana, Kazakhstan

TERTIARY EDUCATION

Sep 2024 – Aug 2025

[Grenoble INP - Phelma](#) | Grenoble, France (GPA 3.35 out of 4)

Master of Information Technology, Signal Image processing Methods and Applications - SIGMA

Sep 2023 – Jun 2025

[International IT University](#) | Almaty, Kazakhstan (GPA 3.9 out of 4)

Master of Information Technology, Software Engineering

Oct 2024 – Mar 2025

[Fachhochschule Dortmund](#) | Dortmund, Germany

Master of Computer Science, Embedded Systems

Sep 2020 – Jun 2023

[Astana IT University](#) | Astana, Kazakhstan (GPA 3.39 out of 4)

Bachelor of Information Technology, Computer Science

Graduating project: "Authentication system for academic certificates based on Blockchain technology and NFT"

Relevant Coursework: Project Management, Software factory, Coding Lab, Research Methods and tools

ADDITIONAL EDUCATION (online)

Dec 17, 2022

Amazon Web Services Training and Certification

AWS Educate Getting Started with Compute

Mar 22, 2022

Network Academy

CISCO, CCNAv7: Enterprise Networking, Security, and Automation

Nov 3, 2021

Network Academy

CISCO, CCNA Security

EXTRA ACTIVITIES

Nov 2020 – May 2023

Participation in case competitions | Astana, Kazakhstan

Markethon 5.0, NURIS Business-challenge, Blockchain Hackathon

Dec 13, 2022 – Now

Automation Projects | Astana, Kazakhstan

- Automated data parsing from AISOIP: Developed a fail-safe parser that operates in three streams (full collection, new data, updates), with data export to Google Sheets and duplicate prevention. The system processes up to 70,000 notifications over 11 days.

- Automated court claim submission to the Supreme Court: Implemented a full cycle — from claim generation to submission via the court website. The algorithm adapts to errors, returns to the necessary step, and completes the submission in under 4 minutes per case.