Alpamys Makazhan

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Education

Astana IT University College, Astana, Kazakhstan
Associate of Applied Science in Software Development. GPA: 3.9/4.0
Expected Graduation: June 2026
Specialization: Software Development

Experience

Turan Telematika — Part-Time Full-Stack Developer
May 2025 – August 2025 | Astana, Kazakhstan
CyberX — Part-Time Full-Stack Developer
April 2025 – August 2025 | Astana, Kazakhstan
Freelance — Full-Stack Developer
September 2023 – Present | Remote
Delivered 70+ projects, including websites, automation tools, and AI-powered applications

Projects

Qamqor — Co-Founder, Mini-App for Financial Literacy
• Built super-app mini-platform helping retirees improve financial literacy through interactive tips and guidance
YieldFlow — AI-Driven DeFi Yield Management Platform on Solana
• Developed intelligent yield optimization platform combining AI analytics and community features for DeFi users
NASA Exoplanet Detection AI — Research Project
• Created ML system to detect exoplanets from NASA Kepler, K2, and TESS mission data
FairTender — Suspicious Government Procurement Analysis
• Built interpretable ML model for detecting suspicious tenders using supplier and transaction data
Chess.AI — AI-Powered Chess Learning Platform
• Developed intelligent training environment with adaptive AI difficulty and interactive puzzles

Achievements & Skills

Achievements:
• Google DevFest 2024 — Speaker, Artificial Intelligence & Big Data: From Concepts to Real-World Applications, presented to an audience of 500+ participants
• Terricon Valley 2025 — Speaker, How to Build an MVP Project from a Simple Idea, delivered to 100+ attendees
• Meta Llama Accelerator — Finalist, AI Monitoring System with IoT Integration
Technical Skills:
• Programming: Python, C++, C#, Java, JavaScript, TypeScript, Dart
• Frameworks: React, Flutter, Spring Boot, Node.js, Express.js, FastAPI, Flask
• Databases & Cloud: PostgreSQL, Supabase, Docker, Vercel, AWS, Google Cloud (GCP)
• Frontend: HTML, CSS, Tailwind CSS
• APIs: REST, GraphQL
• AI & ML: Machine Learning, Deep Learning, Computer Vision, NLP, Generative AI, Model Training & Deployment
• Tools & Collaboration: Git, GitHub, Agile, Scrum, CI/CD
Languages:
Kazakh (Native), Russian (Fluent), English (Intermediate – B1)
Interests:
Hackathons, Public Speaking, Startup Culture, Open-Source Development, Competitive Programming