# KANAT YERNUR
## AI DEVELOPER

## CONTACT

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## EDUCATION

**2024 - 2025**
**KU, AI INSTITUE**

- Computer vivon
- LLM Integration Specialist
- AI application engineer

**2024 - 2025**
**WARDIERE UNIVERSITY**

- Bachelor of Artifical Intellegence
- GPA: 3.3 / 4.0

## SKILLS

- Computer Vision Development (OpenCV, MediaPipe)
- AI Applications Development (Python, PyTorch, Flask)
- LLM Integration & Prompt Engineering (Ollama, API, Lora)
- Prompt engineer (Modelfile)

## LANGUAGES

- Kazakh — Native / Fluent
- Russian — Advanced (~C1)
- English — Pre-Intermediate to Intermediate (A2–B1)
- Korean — Beginner (A1)

## PROFILE

Innovative AI Developer specializing in Computer Vision, AI Applications, and LLM Integration. Skilled in designing intelligent systems that recognize, analyze, and interact with the world — from real-time object detection to custom AI assistants. Strong background in Python, beginner in machine learning frameworks, and AI-driven product development. Passionate about transforming ideas into impactful solutions that blend advanced technology with real-world needs.

## WORK EXPERIENCE

**AI-Cashier — Computer Vision & Voice-Controlled checkout system**

Personal Project — GitHub — 2025

- Built touchless checkout system using YOLOv8, MediaPipe Pose & Hands.
- Implemented gesture-based product recognition with voice confirmation.

**Kira-AI-Teacher — Virtual Intelligent Teacher**

Personal Project — GitHub — 2025

- Created an AI-powered virtual teacher adaptable to different grade levels.
- Integrated LLM for explaining topics, answering questions, and assisting real teachers.
- Designed to enhance classroom learning through interactive dialogue.

**Abai LLM — Cultural AI Model**

Personal Project — Ollama — 2025

- Built a custom LLM replicating the style, language, and philosophy of Abai Qunanbaiuly.
- Incorporated all 45 original Qara Soz works and generated a new 46th, presented at Korkyt Ata University.
- Fully optimized for Kazakh language processing and cultural preservation.

## HACKATHONS & COMPETITIONS

Ideaton Hackathon — 1st Place
Pizza Pitch Hackathon — 2nd Place
Vibe Coding Hackathon — 2nd Place
Decentraton 1.0 — Participant
Decentraton 2.0 — 5th Place