

# NURSULTAN TULEEV

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🌐 [Portfolio Website](#)

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🐙 [GitHub](#)

## Education

### Eötvös Loránd University

*Bachelor of Science in Computer Science*

Sep 2025 - Jul 2028

*Budapest, Hungary*

### Technical School of Innovation AUCA

*Secondary Professional Degree in Big Data Engineering and Software Development (GPA 3.4 / 4.0)*

Jan 2022 – Jul 2025

*Bishkek, Kyrgyzstan*

## Experience

### MentalX

*Co-Founder & Chief Technology Officer*

Apr 2024 – Jun 2025

*Bishkek, Kyrgyzstan*

- Led data analytics, as well as full-stack development of a mental health platform, successfully launching and scaling it to support **50+ certified psychologists** and **200+ user testimonials**.
- Secured a formal partnership with SOS Children's Villages and approval from the Ministry of Health, establishing the platform's credibility and user trust.
- Designed full back-end and front-end for a mental health chatbot with GPT-4o implementation, helping 1000+ users access psychological support.
- "The Most Creative Project" award at the **International Bishkek Hackathon** with 150+ participants (2024).
- 2nd place in **TSI AUCA Ideathon** out of 200+ participants (2024).
- 3rd place among **10 best startups at the Grand Finale of TSI AUCA Startups**. (2025)

### SEICO

*IT Systems Analyst*

Jul 2024 – Present

*Bishkek, Kyrgyzstan*

- Provisioned and deployed 10+ workstations; diagnosed and resolved 50+ technical incidents to minimize user downtime.
- Managed IT systems and provided technical support for an organization of 300+ users.

### Technical School of Innovation AUCA

*Teaching Assistant*

Oct 2023 – Jan 2025

*Bishkek, Kyrgyzstan*

- Helped 95% of attending students improve their grades in Machine Learning, Calculus and English.

### Altyn-Tuyun

*Senior Coordinator*

Jan 2021 – Jun 2022

*Bishkek, Kyrgyzstan*

- Mentored 400+ students in STEM, leading 30+ workshops on coding, robotics, and engineering at tech camps and year-round sessions.

## Projects

### WeSave App | *React, Django, GPT-4o*

Oct 2025

- Led the ground-up development of an app that tracks household water usage via analog meters and promotes conservation through personalized tips and gamified challenges.
- Winner of **€5,000 out of 400+ projects** at **Central Asia Startup Cup 2025**.
- Selected out of 162 projects as a participant for the **Prosperity Cup** acceleration program.

### AI-powered Guide-Bot for Kyrgyz National University | *Python, Aiogram, RAG, LLM*

May 2025

- Created a RAG-powered chatbot in Telegram to navigate and consult users about the institution. Awarded 3rd place out of 100+ students at **Republican Hackathon** (2025).

## Technical Skills

**Languages:** Python, SQL, TypeScript, JavaScript, Bash, LaTeX

**Technologies/Frameworks:** Scikit-Learn, Pandas, Seaborn, PyTorch, TensorFlow, Django, React, Aiogram, Node.js

**Developer Tools:** Git, Airflow, Power BI, Jira, Scrum

## Leadership and Community Involvement

### Jalgyz Emessin Volunteering Club

Oct 2023 – Jul 2025

*Team Leader*

*Bishkek, Kyrgyzstan*

- Team leader in a 250+ member club, organized 10+ initiatives that helped 1000+ people. Managed logistics, coordinated events, and strengthened teamwork.
- Recognized with the **Civic Engagement Award for completing 800+ hours** of documented community service and volunteer work.

## Languages

English (C1), Kyrgyz (Native), Russian (C1), French (B1)