

Nuraziz Ungboyev

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EDUCATION

The University of Chicago

Bachelor of Science in Computer Science; full-ride scholarship

Chicago, IL

Sep. 2026 – June 2030

EXPERIENCE

Robocontest.uz

Project Manager

Tashkent, Uzbekistan

June 2023 – Mar. 2026

- Scaled Central Asia's leading algorithm platform to 197,000+ users, 300+ olympiads, and 1,470+ problems
- Established official partnerships with Uzbekistan's Ministries of Digital Technologies and Education; secured a \$20,000 government grant and presented on national television

Algorithm Expert

Apr. 2021 – May 2023

- Authored and reviewed algorithmic problems and test data used in national-level competitions
- Contributed to the platform backend and judge system using Python, C#, and SQL

Software Engineer Intern

Ministry of Digital Technologies of Uzbekistan

Dec. 2025 – Feb. 2026

Tashkent, Uzbekistan

- Worked on EduBridge, a government platform that lets students apply to QS-ranked universities online
- Built end-to-end backend features for the application flow using Python and C#

Software Engineer Intern

Youth Affairs Agency of Uzbekistan

June 2025 – July 2025

Tashkent, Uzbekistan

- Developed backend services for TopCoach, a national youth-development platform, using Python and Rust
- Built API integrations between ministerial databases to streamline inter-departmental workflows

PROJECTS & LEADERSHIP

Worzy | Next.js, React, TypeScript, SQLite (Turso)

July 2026 – Present

- Built worzy.pro, a bilingual (English/Uzbek) platform generating personalized AI project recommendations with a task-based workspace and implemented authentication from scratch (scrypt, HMAC-signed cookies), a multi-provider AI pipeline with offline fallback, and dual payments (Polar, Payme)
- Cut production page loads from 20+ seconds to sub-second by batching database writes and parallelizing reads

Share Project | Co-Founder & CTO

Sep. 2023 – June 2025

- Led an ed-tech initiative that taught 1,500+ students in partnership with the Youth Affairs Agency, Tashkent City Administration, and IT Park; featured on national TV

HONORS & FELLOWSHIPS

Programs: Nexus AI Research Program, full-tuition (FII) (2025); The New York Academy of Sciences (2025); GP200 Olympiad Training Program, full-ride \$17,000 (2021-2023); Google Cloud & Machine Learning program (2024)

Fellowships: Silkroad Innovation Hub Fellow, California (2026); Y Combinator School (2026)

Olympiads: IZHO national team – Informatics (2024) and Mathematics (2023); IGO Silver Medal (2021); AIMO national round Gold Medal (2023); Cup ISIJ prize winner (2023); IOI national qualifier, Top 8 (2023)

TECHNICAL SKILLS

Languages: Python, C++, C#, TypeScript, JavaScript, SQL, Rust, HTML/CSS

Frameworks: Next.js, React, Node.js, Django, Tailwind CSS

Developer Tools: Git, Google Cloud, SQLite/Turso, Netlify, Playwright