JUMANAZAROV ASADBEK

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SUMMARY

Goal-oriented and responsible full-stack developer with a strong passion for AI/LLM technologies and modern frontend development. Experienced in building responsive web applications, integrating REST APIs, and working in team environments. Winner of the National AI Hackathon 2026 (1st place). Eager to grow rapidly and contribute to real-world IT projects.

WORK EXPERIENCE

Co-Founder — TriCorp

Jan 2025 – Present

- Developed scalable, responsive web applications using React JS and Vue 3.
- Built admin dashboards with authentication and full CRUD functionality.
- Integrated REST APIs and optimized performance across multiple platforms.
- Collaborated with team members to plan, test, and deploy production solutions.

Solo Founder — House Mobile

2024 – Present

- Built a full-stack social-commerce platform from scratch (frontend, backend, APIs, database).
- Integrated AI-powered tools for personalized product recommendations and fast sales.
- Designed real-time interaction features for a responsive, cross-platform experience.

Freelance Frontend Developer

Jan 2023 – Present

- donerfood.uz — Full POS and delivery management system for a fast-food chain in Xorazm. Built with React JS, featuring fast order processing and an efficient admin panel.
- ieltsmperia.uz — End-to-end IELTS learning platform with frontend, APIs, and admin panel for content and user management.
- imperiyaa.vercel.app — Internal exam and assessment platform for a language center, built with React JS.
- mazzyexpress.com — Corporate website for a US-based auto transport logistics company. Built with Next.js, deployed on Vercel, optimized for SEO.

IT Frontend Instructor

2023 – 2024

- Taught HTML, CSS, JavaScript, and React JS to students for 1 year.
- Guided learners through practical projects and helped build responsive modern web apps.
- Mentored students to develop problem-solving skills and best coding practices.

ACHIEVEMENTS

? National AI Hackathon — 1st Place

Sep 17–20, 2026

- Competed in the National AI Hackathon (September 17–20, 2026) and won 1st place out of all participating teams.
- Project: CarVision — an AI-powered car customization and tuning parts marketplace built as a Telegram Mini App with single-photo AI image editing and visualization.
- Prize: MacBook Air M5.

SKILLS

Languages	JavaScript, TypeScript (basics), Python, C++ (basics)
Frameworks	React JS, Vue 3 (Composition API, Pinia), Next.js, Bootstrap, Tailwind CSS
Databases	Supabase, PostgreSQL
Tools	Git, REST API, Figma, Vercel, SEO
AI / LLM	LLM integration, AI-powered app development, prompt engineering
Other	Responsive design, Cross-browser development, UI/UX, Component-based architecture

CERTIFICATES

CEFR Certificate of English — B2 (Sefer Certificate)

May 2025

Able to comfortably read, write, and engage in everyday conversations in English with confident communication skills for professional settings.