

# Almas Sapar

+1 628-726-1858 | San Francisco, CA | [almas.sapar@uni.minerva.edu](mailto:almas.sapar@uni.minerva.edu) | [Linkedin](#) | [Github](#) | [Website](#)

## EDUCATION

### Minerva University

Bachelor of Science in Computational Sciences

San Francisco, CA

May 2028

## EXPERIENCE

### Yandex LLC

Frontend Developer Intern

June 2024 – August 2024

Moscow, RU

Yandex Lavka - Lead highload e-grocery service with 1000+ rps in Russia

- Improved debugging workflow for **30+ developers** by developing a Playwright test reporter, integrating with CI pipeline, and iterating through 3 design reviews
- Implemented game entry points, resulting in a boost in feature engagement (specific metrics under NDA)
- Enhanced admin panel with new product fields across large-scale monorepo using **Redux and React**
- Delivered redesigned goal card feature for the rewards system, improving user experience

### Freelance

Fullstack Developer & Designer

December 2022 – May 2024

Remote

- Increased course sign-ups by 15% by building an automated registration funnel using React and **Mobile-First Design** for branch of National Medical Academy
- Attracted 1000+ applications by developing a responsive marketing website for the [World Space Olympiad](#) and [Almaty Physics Battle](#) using Astro.js and Tailwind CSS
- Engineered real-time transaction automation system for decentralized exchanges with message queues and Redis

### Young & Yandex, School of Frontend

Frontend Track

June 2023 – August 2023

Almaty, Kazakhstan

- Developed a musician-label platform using React and Redux Toolkit with a 10+ developers
- Created a custom ESLint plugin using Abstract Syntax Tree (AST) for import sorting as part of assignments
- Optimized load speed by 40% through lazy loading and code splitting as part of assignments

### nFactorial Incubator

Web Development Track

June 2023 – August 2023

Almaty, Kazakhstan

- Built full-stack apps with the TypeScript, and Next.js that had generative AI with 200+ users
- Selected for Central Asia's top bootcamp (**5% acceptance rate**) focused on web and AI technologies

## PROJECTS

[Systems GPT](#) | NextJs, React, XState, Redis, AI, Tailwind, React Flow

June 2023 – August 2023

- Architected and developed an AI-driven goal management platform using **Next.js and React**, enabling users to generate personalized goals and dynamically break them down into actionable tasks.
- Developed a dynamic goal visualization system using **React Flow**, enabling users to see their main objectives and sub-tasks in an interactive tree structure
- Orchestrated complex state management with **XState**, handling goal generation workflows

[Ielts Trainer](#) | NextJs, React JS, Whisper, Zustand, Tailwind

September 2023 – October 2023

- Developed an AI-driven IELTS exam preparation platform using Next.js and React, providing real-time mock assessments for writing and speaking with automated AI feedback
- Integrated OpenAI function calling to dynamically generate score suggestions, example answers, and vocabulary feedback based on users' responses
- Structured and uploaded **50+** IELTS mock prompts into **Sanity CMS**, designing a schema to efficiently manage and retrieve exam content

## TECHNICAL SKILLS

**Programming Languages:** Typescript, Javascript, HTML/CSS, Python, SQL, Redis

**Frameworks:** React, Next.js, Node.js, tRPC, Astro,

**Developer Tools:** Git, Figma, AWS S3, Upstash, Clerk,

**Libraries:** Tailwind CSS, React Query, Zustand, Xstate, Redux Toolkit, React Flow