



Akmalovich Sardor

Male, 23 years, born on 2 January 2003

+998 (91) 2019909 — preferred means of communication
akmalov1c09@gmail.com

Reside in: Tashkent

Citizenship: Uzbekistan, work permit at: Uzbekistan

Not ready to relocate, ready for business trips

Desired position and salary

Fullstack-developer

Specializations:

— Programmer, developer

Employment type: full time, part time, project work/one-time assignment

Work format: hybrid, remote, at the employer's location, traveling

Desired travel time to work: any

Work experience — 3 years 7 months

February 2026 —
till now
7 months

UNIVERSITY OF BUSINESS AND SCIENCE

Educational Institutions

• Higher Education Institution, Secondary Specialized College, College, Vocational School

Frontend Developer

Building and evolving the frontend of a production admissions platform serving multiple universities, using React and shadcn/ui. Built end-to-end applicant journey (registration, document submission, personal dashboard) used by 6,000+ applicants. Implemented secure authentication and protected routing. Developed an in-platform online examination module supporting multiple exam types, with automated certificate and contract issuance upon completion. Integrated with backend APIs for real-time application data flow.

February 2023 —
till now
3 years 7 months

Freelance

Fullstack-developer

PROJECTS

Sodda Agency — Corporate Website & Admin Panel

Developed a corporate website with a custom admin panel enabling full content management via CRUD without touching source code. Built integrated lead management to centralize inquiries submitted through the site. Delivered smooth animations, multilingual support, and a fully responsive, performance-optimized UI.

Next.js, TypeScript, Supabase, Tailwind CSS, GSAP, Framer Motion

Yumeiho Therapy Center — Website & Admin Panel

Built a website and custom CMS admin panel for a therapy clinic, giving admins full content control without code changes. Implemented SEO fundamentals (sitemap.xml, robots.txt), optimized image delivery, and a Telegram bot integration for real-time lead delivery to both chat and dashboard.

Added a configurable analytics layer (Google Analytics, Yandex Metrika, Meta Pixel) managed directly from the admin panel.

Next.js, TypeScript, PocketBase, SEO

Jasur Saidov — Personal Website & Admin Panel

Developed a personal website and CMS for a finance professional (CEO, ACCA-qualified), including a custom admin panel for content management with no code changes required. Built dynamic content editing, blog/article management with drag-and-drop organization, and secure data handling. Next.js, TypeScript, PocketBase, Tailwind CSS

Telegram Security Bot
Built a full-stack Telegram security bot protecting users from malware, phishing, and social engineering, using VirusTotal and Google Safe Browsing APIs for real-time scanning. Designed a 7-step interactive onboarding flow, a deep-scan mode using headless-browser screenshots (Puppeteer), phishing form detection, redirect chain analysis, community threat reporting, and a security score leaderboard. Built a Next.js admin panel with role-based access, live dashboard stats (5s polling), scan history, and onboarding funnel visualization. Supports Uzbek and Russian. Node.js, Telegraf, PostgreSQL, Redis, Puppeteer, Next.js

Doctor Appointment System with Admin Panel
Built a full-stack healthcare booking platform with role-based access (patient/doctor/admin), JWT authentication, and protected APIs. Implemented appointment booking, doctor dashboards, admin management, and profile image uploads via Cloudinary — full CRUD across the system. React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Multer, Cloudinary

July 2025 —
January 2026
7 months

IT BUYUK ZAMON SARI

Tashkent
Educational Institutions
• Business Education

Web-developer

Developed and maintained client-side interfaces using HTML, CSS, JavaScript, React, and Next.js, translating business requirements and technical documentation into responsive UIs and interactive components. Integrated frontend applications with external APIs and services such as AmoCRM, Google Sheets, Telegram Bot API, and payment systems to automate request processing and key user flows. Implemented dynamic forms with validation logic and file upload functionality with server-side data transfer. Optimized interface performance, refactored existing code, and resolved production issues to improve stability and maintainability.

Project: Payment Flow System
Built an end-to-end payment flow for a service business (IT Buyuk Zamon Sari): users submit their name and phone number, choose from multiple payment options, and are automatically synced to AmoCRM as a lead throughout the process. After payment, users upload a screenshot of their receipt, which is processed and delivered to a Telegram channel via a Telegram bot for instant verification and operational automation. Interface localized for the target market. Used by 1,000+ users to date.

September 2024
— October 2025
1 year 2 months

IT TA`LIM BERISH MARKAZI USTUDY

Tashkent
Educational Institutions
• Business Education

Frontend Mentor

Mentored 50+ students in frontend development (HTML, CSS, JavaScript, React) with a strong focus on hands-on, practical implementation. Taught web application architecture, responsive layout principles, and component-based design patterns in React. Reviewed student code for structural clarity, performance, and scalability, providing actionable feedback. Advised on interface implementation, form logic, state management, and API integration. Prepared students for production-style projects, bridging the gap between learning exercises and real-world development work.

Education

Bachelor

2026
Bachelor

Wolverhampton University (IDU)
Cybersecurity, Software engineer

Professional development, courses

2023

Frontend Developer
Astrum IT Academy, Frontend Developer

Skills

Languages

Uzbek — Native
English — B2 — Upper Intermediate
Russian — B1 — Intermediate

Skills

JavaScript React TypeScript Nextjs TailwindCSS VueJS Node.js
ExpressJS Python MongoDB PostgreSQL React Native CMS Wordpress
Supabase Pocketbase Redis Puppeteer

Further information

About me

Fullstack Developer building end-to-end web apps with React/Next.js and Node.js/Supabase/PocketBase. Shipped products used by 6,000+ users, including a multi-university admissions platform and automated payment flows. Mentored 50+ junior devs. Open to remote, international teams.