ELIZAMIN ALIYEV

Software Engineer & Full-Stack Developer

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PROFESSIONAL SUMMARY

Versatile Software Engineer and CTO with strong experience building end-to-end multi-platform applications, SaaS tools, enterprise systems, and industrial hardware-software interfaces. Proven track record delivering production-grade web, mobile, and desktop ecosystems including POS/ERP platforms, e-commerce solutions, and hardware integration (PLC controllers, OMR systems). Highly proficient in modern backend microservices, intuitive UX engineering, and leading cross-functional engineering projects.

TECHNICAL SKILLS

Languages:	Java, Python, Node.js, JavaScript / TypeScript, SQL, HTML5/CSS3
Industrial & Hardware:	PLC Programming (Programmable Logic Controllers), OMR (Optical Mark Recognition) Systems
Frameworks & Tools:	React, Next.js, Express.js, Android Development, REST APIs, Git, PostgreSQL, MySQL
Specializations:	POS / ERP Systems, E-Commerce Ecosystems, Industrial Automation Integration, System Architecture

PROFESSIONAL EXPERIENCE

CTO & Co-Founder — **LankonFarm** 2024 – Present

- Architected and deployed a multi-platform e-commerce ecosystem consisting of web storefronts and dedicated mobile delivery tracking systems.
- Engineered **LankonFarm Express**, a real-time logistics and delivery-tracking solution for mobile platforms.
- Led technical strategy, database optimization, and cloud infrastructure management for seamless high-traffic operations.

SELECTED PROJECTS & SOFTWARE SYSTEMS

Market POS, Inventory & ERP/CRM Suite Completed

- Engineered a full-featured Point of Sale (POS) and Enterprise Resource Planning system handling real-time sales transactions, inventory auditing, financial reporting, and customer relationship management.

Optical Mark Recognition (OMR) Exam System Completed

- Developed an automated image processing engine to scan and evaluate standardized exam answer sheets with high precision and automated score reporting.

LDU App – Lankaran State University Platform [Play Store] 2023 – 2024

- Designed and published an all-in-one mobile educational platform for university students incorporating GPA calculators, focus timers, academic tracking, and interactive maps.

Paradoks TIM — Training Center Management System [paradokstim.com] 2025 – Present

- Developed a specialized SaaS management software for educational and training institutes to automate student enrollment, course schedules, and payment workflows.

E-Commerce Solutions — MetalArt & Xatun Shop [metalart.az] [xatun.shop] 2024 – 2025

- Built responsive production-ready online commerce web applications with integrated payment systems and optimized UI/UX flows.

EDUCATION

Lankaran State University Lankaran, Azerbaijan
Bachelor of Science in Computer Engineering / Information Technology