Furqat Abduvosiqov

SOFTWARE ENGINEER | .NET | FINTECH & PAYMENTS

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PROFESSIONAL PROFILE

Software Engineer with 4+ years of commercial experience building .NET products for fintech, credit, payments, and real estate — including Sharia-compliant financing at Uzbekistan's first ethical fintech company. Strong in ASP.NET Core, PostgreSQL, Redis, banking integrations, authorization, and reliable asynchronous processing. Built 35+ REST APIs across two companies and delivered third-party payment and banking integrations, with hands-on experience in peer review, CI/CD, and Kubernetes.

PROFESSIONAL EXPERIENCE

Senior Software Engineer / Team Lead Maydon Tech LLC | Tashkent *Nov 2025 – May 2026*

- Led the architecture of a .NET modular-monolith rental platform and a team of three engineers.
- Built four services from zero: identity, real-estate management, listing marketplace, and notifications.
- Built the identity service with role-based access control, thin JWTs, Redis-backed sessions, and multi-account access.
- Implemented reliable asynchronous workflows with MediatR pipelines and a transactional outbox.
- Built lease and contract workflows covering digital signing, PDF generation, idempotent invoicing, resilient webhooks, and federated identity integration.
- Used Claude Code daily and established AI-assisted development practices within the team.

Senior Software Engineer IT Dataware UZ | Tashkent *May 2024 – Nov 2025*

- Delivered FinScore, a KYC and credit-scoring platform giving micro-credit organizations consolidated citizen data through a single API, built on a microservices architecture.
- Integrated MyID, Uzbekistan's national digital identity verification service, to establish the platform's identity-trust factor.
- Built 15+ REST APIs and external banking integrations; contributed across Angular, .NET, GitLab CI/CD, and Kubernetes.
- Represented the company and the product at ICTWEEK Uzbekistan 2024.
- Conducted regular peer reviews to improve consistency, maintainability, and engineering quality.

Software Engineer Taqsim Solutions | Tashkent *Jul 2022 – May 2024*

- Built Sharia-compliant financial products at Uzbekistan's first ethical fintech company.
- Created the installment and financing calculation engine behind Taqsim Savdo (B2B trade finance) and Taqsim Estate (interest-free property purchase).
- Built the product catalog — products, categories and baskets — and 20+ REST APIs.
- Integrated external payment services, including automatic recurring payments.
- Optimized SQL queries for throughput and reliability, and led code reviews to enforce standards.

Instructor & Mentor Ilmhub IT School | Tashkent *Jun 2023 – Dec 2023*

- Taught C# and .NET to a 25-student bootcamp cohort in evening classes, four hours a week, alongside full-time work at Taqsim Solutions.

TECHNICAL SKILLS

Core	C#, .NET, ASP.NET Core, Entity Framework Core, PostgreSQL, Redis, Angular
Architecture	Modular monolith, microservices, event-driven design, DDD, RBAC, multi-tenancy, transactional outbox
Infrastructure & delivery	Docker, Kubernetes, GitLab CI/CD, GitHub, Jira, MediatR, unit testing, peer code review
Domain & integrations	Sharia-compliant financing, KYC and credit scoring, payments, banking APIs, identity verification, digital signatures, PDF generation, webhook reliability
AI-assisted delivery	Claude Code — architecture review, refactors and test generation under human review

EDUCATION & LANGUAGES

Training	.NET & C# Bootcamp — Ilmhub IT School (2022); Programming in C++ — iSystem IT Academy (2021, distinction)
Certifications	Anthropic (2026) — Model Context Protocol: Advanced Topics; AI Fluency Framework & Foundations; Claude Code in Action; Claude Platform 101; Claude Code 101; Claude 101; Introduction to Claude Cowork. StackSkills (2022) — Software Architecture: Functional Programming in C#. IBM (2022) — Enterprise Design Thinking, Practitioner & Co-Creator.
Languages	Uzbek — native; Russian and English — professional; Turkish — conversational; Arabic — basic