Ahmadreza Hamidifard

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Open to relocation — Europe (EU/UK) · Visa sponsorship required

Summary

Mid-level .NET Developer with over 6 years of experience in crafting robust enterprise solutions using .NET Core, microservices, and clean architecture principles. Skilled in delivering scalable, high-performance systems, with a proven record of enhancing transaction efficiency by 30% and user engagement by 25% across financial, healthcare, and e-commerce platforms. Passionate about solving complex technical challenges with innovative, maintainable code. Open to relocating to Europe with visa sponsorship, with a full working-day overlap with CET.

Professional Experience

.NET Developer, OmidBoom (Bank Sepah) **– Tehran, Iran** *July 2026 – Present*

- Building and maintaining .NET Core backend services on Bank Sepah's core banking systems.
- Designing APIs to the security, auditability, and availability standards required for regulated banking.
- Applying clean architecture and DDD principles to keep financial domain logic testable and decoupled from infrastructure.

.NET Developer, BMICC (Bank Melli Iran Credit Company) **– Tehran, Iran** *Oct 2025 – June 2026*

- Developed and maintained the backend for NoPay BNPL service on Bale messenger, enabling "Buy Now, Pay Later" credit features for Bank Melli users using DDD and .NET Core.
- Designed and optimized SQL Server databases with Dapper ORM for efficient querying and reporting transaction in credit operations.
- Integrated secure APIs with core banking systems, payment gateways, and messenger bots (Bale) while ensuring compliance, security, and high availability.
- Containerized the application using Docker for consistent development and production environments.

.NET Developer, Hoshmand Sepehr (Bank Saderat Iran) **– Tehran, Iran** *Feb 2023 – Oct 2025*

- Engineered SepehrYar, a transaction platform for large enterprises, processing 10,000+ daily receipts with secure payment systems, reducing processing time by 35%.
- Designed Sima, a securities trading system handling 5,000+ daily trades, with real-time data processing, improving transaction speed by 20%.
- Integrated OAuth authentication, enabling secure API access for 50,000+ users across banking and third-party services.
- Built SI, an integration framework connecting 15+ organizational applications to core systems via microservices, enhancing system interoperability by 40%.
- Architected core components like workflow optimization and data modeling with Dapper, boosting system performance by 25% using clean architecture.
- Developed Sapp, a mobile recharge system supporting 20,000+ monthly transactions with integrated payment gateways.
- Created CHMS, a digital cheque management platform for 1,000+ daily transactions, streamlining cheque lifecycle processes by 30% with microservices and bank integrations.

.NET Developer, Milad Hospital – Tehran, Iran *Oct 2022 – Feb 2023*

- Built cdcSignalR, a real-time notification system using SignalR, coordinating 500+ daily doctor-patient interactions with 98% uptime.
- Developed Milad Reservation App, a healthcare platform for 2,000+ monthly appointments, integrating prescription access and payments, improving patient satisfaction by 15%.

.NET Developer, Afarinesh Company – Tehran, Iran *Dec 2020 – Jul 2022*

- Crafted Behkhaan, a book-focused social network with 5,000+ monthly active users, increasing community engagement by 25% through review-sharing features.
- Formulated Jaroob, a recycling app supporting 1,000+ monthly waste collection transactions, boosting eco-friendly participation by 20%.
- Built Booxell, an e-commerce bookstore with 3,000+ monthly sales, featuring inventory management and personalized recommendations, improving conversion rates by 18%.

Education

Associate's Degree in Electrical Power Engineering, Azad University – Tehran, Iran

Skills

Core Skills: C#, .NET Core, Clean Architecture, Entity Framework, SignalR, WebSockets, Microservices, Web API Development, Dapper ORM, Docker, Problem Solving

Architecture & Patterns: Clean Architecture, Web API, DDD, Microservices, TDD, Entity Framework, Caching, MongoDB, SQL Server, MinIO, SignalR, WebSockets, Data Structures, Design Patterns, CI/CD

Languages

- English – C2
- Persian – Native

Last updated in August 2026