

Iman Safari

Full-Stack Developer

Kiruna, Sweden

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SUMMARY

Full-Stack Developer with 7+ years of experience in **.NET, React**, and cloud technologies. Successfully reduced production latency and server load by 50% through performance optimization and architectural improvements. Skilled in agile methodologies and DevOps practices.

SKILLS

Backend Development

C#, .NET Core, Microservices, Event-Driven Architecture, RESTful APIs

Frontend

React, Next.js, **TypeScript**, JavaScript, **HTML5, CSS3**, Tailwind CSS

Database & Caching

PostgreSQL, SQL Server, MongoDB, Redis, Query Optimization

Cloud & DevOps

Azure Functions, Docker, AWS S3, Git, CI/CD

Testing

Unit Testing, Integration Testing, **TDD**

Architecture

Design Patterns, Clean Architecture, Service-Oriented Architecture

EXPERIENCE

Full-Stack Developer | Otaghak

Aug 2022 - Sep 2024

- Spearheaded frontend modernization from Angular to **React**(Next.js), resulting in 40% improved load speed and 25% increased user engagement
- Designed and Incorporated an Event-Driven Architecture in **.NET**, leveraging RabbitMQ for service decoupling; enhanced system responsiveness by achieving a 40% reduction in latency during peak traffic times.
- Optimized data layer performance through Redis caching and SQL query refinement, achieving 60% faster data retrieval
- Engineered cloud-based image compression and storage solution using S3, reducing server I/O by 70%
- Led implementation of comprehensive **automatic testing** strategy, reducing production bugs by 60%

Full-Stack Developer | Ronix

Aug 2020 - Aug 2022

- Played a key role in successful migration from MVC to Next.js, halving page load times to less than 1.5 seconds
- Integrated a video processing pipeline using FFmpeg for multi-quality video delivery via AWS S3
- Initiated and launched an archive management system and checked users' authorities to access files on the shared server using Identity Server for about 100 TB of files

Backend Developer | Barg System Pouya

May 2018 - Aug 2020

- Developed and enhanced retail software using C# WinForms and integrated it with an ERP system, serving over 10 clients in various industries.
- Designed an admin panel for tracking visitors by GPS on map(MVC) to watch more than 1000 visitors daily
- Fixed many repetitive bugs and reduced support team load by about 60%.

PROJECT

Open-Source Contributor | Redis.OM.Net edis.OM.Net, OSS

- Engaged in structured code reviews and led technical discussions that identified 3 critical issues impacting performance, directly contributing to a 25% reduction in processing times across all major releases.

EDUCATION

Master of Science in Control Engineering

K. N. Toosi University of Technology (2014 - 2017)

Bachelor of Science in Control Engineering

Jondi Shapur University of Technology (2010 - 2014)

CERTIFICATIONS

- MongoDB C# Developer Path
- Redis University: RU203 - Querying, Indexing, and Full-Text Search
- Redis University: RU101, RU204 - Redis Basics and Advanced
- Redis University: RU102N - Redis for .NET Developers

Language

English: Professional Working Proficiency (B2)