ONUR ATALIK

SOFTWARE ENGINEER

Backend-focused Software Developer with 3+ years of professional experience designing and building RESTful APIs and microservices for municipal and enterprise systems. Hands-on experience with payment and SMS-verification integrations, performance optimization through Redis caching, and end-to-end system architecture, from a custom ERP built from scratch to a blockchain-based e-commerce platform. Strong foundation in .NET Core and Node.js, currently expanding into Python. Looking to join an international, growth-oriented engineering team where I can take ownership of backend architecture, collaborate with global colleagues, and keep growing as a software engineer.

CONTACT

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Personal Portfolio

GitHub — WarLock54

Ankara, Turkey

EDUCATION

B.Sc. Software Engineering

Manisa Celal Bayar University

2020 – 2024 · GPA: 3.08 / 4.00

Graduation Thesis: Blockchain-based e-commerce platform

LANGUAGES

Turkish — Native

English — Professional Working Proficiency

SKILLS

LANGUAGES & FRAMEWORKS

.NET Core, C#, MVC, Web API, Node.js, Go, Django,Python,TypeScript, Angular, JavaScript, jQuery, HTML, CSS, SCSS

DATABASES

MSSQL, MySQL, PostgreSQL, Oracle (PL/SQL), MongoDB, Neo4j (NoSQL)

CLOUD & DEVOPS

Azure, AWS, Docker, DockerHub, Jenkins, GitHub Actions,Terraform,Kubernet,GitLab, Bitbucket, Ubuntu/Linux, Ngrok

INTEGRATIONS & TOOLS

RabbitMQ, Redis, SOAP, Git, TFS, Jira, Figma, Postman, SourceTree, TOAD, Google Analytics

CERTIFICATIONS

Cisco CyberOps Associate — 2024
Cisco English for IT
Azure DevOps Bootcamp — EPAM (6-month program, completed Jan 2026)

REFERENCES

Seçkin Karabacakoğlu

Senior Software Engineer

LinkedIn Profile

WORK EXPERIENCE

Software Engineer

Dabnet INFORMATION TECHNOLOGY · Feb 2024 – Present

- Develop RESTful APIs for a municipal management system built on a microservices architecture.
- Delivered end-to-end integrations for online payment processing and SMS verification.
- Implemented a Redis caching layer, measurably improving API response times and system stability under load.
- Support UX design decisions and contribute to technical documentation alongside designers and stakeholders.

Software Engineer

Cats INFORMATION TECHNOLOGY · Feb 2023 – Aug 2023

- Independently developed and maintained web-based systems and ERP modules for municipalities, cooperatives, and corporate clients.
- Owned the full project lifecycle — from direct client communication and requirements gathering to technical delivery.
- Provided ERP technical services and set up private organizational networks, contributing to client growth and operational efficiency.

SELECTED PROJECTS

.NET Core Layered Backend Service

- Built a layered .NET Core backend using ServiceStack for RESTful APIs and DevExpress for a management/reporting panel, with a focus on high performance.

Go RESTful API Suite

- Developed multiple independent RESTful APIs in Go (Golang), each addressing a distinct business use case.

Django REST API — Customer & Purchase Management

- Built a user-authenticated Django API managing customers and their purchase histories, with each user linked to a dedicated customer profile.

Personnel Tracking System

- Built a personnel tracking system with .NET Core, MongoDB, and SOAP-based service integration.

Custom ERP System — Steel Manufacturing Company

- Designed and built a full ERP system from scratch, including warehouse and task management modules, covering the system architecture end to end.