

BURAK ANI

Senior Software Engineer

PROFESSIONAL SUMMARY

Dedicated Senior Software Engineer with a deep specialization in the .NET ecosystem and a passion for building scalable, high-performance backend systems. Proven track record in the Fintech and Banking domains, focusing on complex integrations, system migrations, and clean architecture. Committed to writing maintainable code and delivering robust solutions in collaborative, Agile environments.

WORK EXPERIENCE

SENIOR SOFTWARE ENGINEER

Feb 2026 — Present

International Neo-bank

- Developing a new Neo-Bank project.
- Contributing the creation of project base
- Contributing the infrastructure of project code-base.
- Developing within Microservices architectures using Clean Architecture principles.

SENIOR SOFTWARE ENGINEER

Jan 2025 — Dec 2025

Papara

- Led the integration of the BKM Siper (Fraud Detection System) to enhance transaction security.
- Executed the BKM Payment Request V2 transition and seamless system integration.
- Contributed to the FAST ecosystem integrations,
- Led the integration FAST Withdrawal integrations.
- Legacy system modernization by migrating .NET Framework projects to .NET Core.
- Developed within Modular Monolith and Microservices architectures using Clean Architecture principles.

SOFTWARE ENGINEER

Jan 2023 — Jan 2025

Papara

- Served as an integral member of the specialized Banking Domain team.
- Engineered and maintained Back-Office (Admin Panel) features for internal operations and management teams.
- Performed general technical enhancements and resolved complex bugs to ensure system stability.
- Developed core banking functionalities, including Scheduled Money Transfers and Push Notification services.

JUNIOR SOFTWARE ENGINEER

Jan 2022 — Jan 2023

Papara

- Started full time position within the "Card and Banking" domain.
- Developed end-to-end systems for card orders, deliveries, POS spending modules, and general money transfer infrastructures.
- Utilized .NET and .NET Core to build reliable backend services.

LONG TERM SOFTWARE ENGINEER INTERN

Aug 2021 — Jan 2022

Papara

- Worked within the DevOps team to learn system operations and track workflows.
- Developed a dedicated Monitoring Dashboard to track system maintenance windows and team activities.

SOFTWARE ENGINEER INTERN

Jul 2021 — Aug 2021

Papara

- Worked in the DevOps team to learn and examine general operating processes.

SOFTWARE ENGINEER INTERN

Jul 2020 — Aug 2020

Uskudar University

- Developed simple mobile projects for internship requirements.
- Collaborated with developers to identify and remove software bugs.

EDUCATION

SOFTWARE ENGINEERING

Sep 2017 - Sep 2022

Uskudar University

- GPA: 3,35 / 4.00

SKILLS

Languages & Frameworks: .NET, .NET Core, .NET Framework, C#, Entity Framework, MVC.,
Databases: MsSQL, PostgreSQL, MongoDB, Redis (Caching)., Messaging & Search: RabbitMQ, Elastic Search.,
DevOps & Tools: Jenkins, Azure, Docker, Git, GitHub, New Relic., Testing: Unit Testing (xUnit, NUnit).,
Architecture & Concepts: Microservices, Modular Monolith, Clean Architecture, OOP, Agile Methodologies..

COURSES

CLEAN CODE

PROGRAMMING FUNDAMENTALS: ALGORITHMS

PROGRAMMING FUNDAMENTALS: BEYOND THE BASICS

LANGUAGES

Turkish(*Native*), English(*B2 - Upper intermediate*).

LINKS

Linkedin <https://www.linkedin.com/in/burakani/>, Github <https://github.com/burakani>.