

Sabit Ünsür

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ÖZET

Experienced full-stack developer with a strong background in real-time data systems and scalable SaaS platforms. Skilled in .NET Core, Blazor, React, and PostgreSQL, with hands-on contributions to defense and enterprise projects. Focused on building high-impact software that drives innovation and supports national technology initiatives

İŞ DENEYİMİ

Junior Software Engineer

July 2024 - Present

Beyes

- Developed a municipality-backed road safety and environmental monitoring system, enabling real-time tracking of sensor data (temperature, salinity, ice formation) and automated alerts for hazardous conditions.
- Optimized PostgreSQL queries on a database of 70+ million records by implementing a custom partitioning strategy, reducing query time from 5 minutes to under 2 seconds.
- Enhanced SEO and performance metrics for a client-facing service platform (servispozitif.com), improving Google PageSpeed scores and user experience.
- Contributed to multiple R&D projects, including a legal advisory chat system with authentication and payment workflows, and an event coordination platform with WhatsApp integration.
- Worked across full-stack technologies including Blazor, .NET Core, React, Node.js, and PostgreSQL, applying best practices in scalable software development.

Software Developer Intern

September 2023 - April 2024

4BEM Engineering Information Technologies Ltd.

- Contributed to the development of workflow automation and compliance modules using PHP and Laravel, tailored to industry-specific requirements.
- Built and maintained backend services for CRM systems, focusing on secure authentication, user access control, and data integrity.
- Integrated RESTful APIs and optimized database queries to improve system performance and scalability.
- Collaborated within a cross-functional team to deliver customized solutions aligned with operational needs.
- Actively participated in Agile development processes including sprint planning, daily stand-ups, and retrospectives

- Prioritized clean code, maintainability, and user experience across all development tasks.

Software Developer Intern

August 2023 - September 2023

QUBOSOFT

- Built a multi-threaded TCP/IP server in C++ on Linux, supporting up to 10 clients concurrently.
- Used Packet Sender for real-world testing, GTest for unit testing, and Doxygen for documentation.
- Gained exposure to defense-grade development standards and technical reporting practices.
- Strengthened skills in concurrency, network programming, and Linux-based development.

EĞİTİM

Erciyes University

October 2021 - July 2025

Bachelor's Degree, Computer Engineering

Erciyes University

September 2020 - June 2021

Preparatory Class – School of Foreign Languages

YETENEKLER

.NET Core, Blazor, Node.js, React, PostgreSQL, SQL Server, Redis, Docker, Unit Testing (GTest), MVC, API