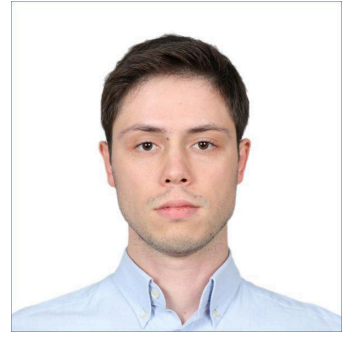


Burak Uğraş

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Software Developer

A software developer with experience in C#, .NET Core, and JavaScript technologies. Proficient in C#, HTML, CSS, JavaScript, and SQL with a strong foundation in these technologies. Experienced in Full Stack application development and highly adaptable to new technologies. Aims to make significant contributions to software development processes while continuously improving skills

English Proficiency: B2

Skills & Technologies: C#, .NET Core, JavaScript, SQL, jQuery, React, Angular, TypeScript, HTML5, SOLID principles, CSS3, Git, PostgreSQL, Entity Framework, Docker, OOP, Design Patterns, RESTful APIs

EDUCATION

Bachelor's Degree: Electrical and Electronics Engineering, Kütahya Dumlupınar University, Kütahya, 2019

Associate Degree: Computer Programming, Anadolu University, Eskişehir, 2024

EXPERIENCE

Amatis Technology - Full Stack Developer in Young Talent Program

- Gained hands-on experience in developing projects using .Net Core and Angular technologies over a 10-day period.

Panevezio College – Electrical and Electronics Engineering Intern - Panevezys, 2019

- Worked in university laboratories for 3 months, enhancing communication skills.
- Gained technical knowledge in electronics and automation.
- Improved English language skills during the internship.

CMS – Electrical and Electronics Engineering Intern - İzmir, 2018

- Acquired technical knowledge about hydraulic, electrical, mechanical, and PLC systems.
- Worked on regression analysis to improve energy efficiency.

Gates Corporation – Electrical and Electronics Engineering Intern - İzmir, 2018

- Worked with Siemens PLC and Simatic Step 7.
- Gained experience with electrical components such as sensors and motors.

PROJECTS & CERTIFICATIONS

İstanbul Kodluyor Project – Full Stack Developer Certification, 2024

Completed an intensive 6-month training program led by Engin Demiroğ and the Kodlama.io team.

- Focused on .NET and React technologies with comprehensive studies on C#, JavaScript, TypeScript, and SQL.
- Accumulated a total of 450 hours of intensive training.

Codecademy – Full Stack Developer Certification, 2024

Completed 130 hours of foundational training in .NET, React, HTML, and CSS.

Techcareer.net – Design Patterns Certification, 2022

Completed a 40-hour training on design patterns, including principles of Singleton, Factory, Builder, Decorator, Strategy, Adapter, Facade, Command, and Memento.

Tobeto.com Educational and Course Platform Clone Project

- Developed the backend with a team of 7 using .NET Core framework and C# language.
- Utilized an N-tier architecture and performed database operations with Entity Framework.
- Implemented user authentication and authorization using JWT.
- Developed the frontend using React technology and TypeScript language.
- Used Bootstrap for the design phase.
- Leveraged the Axios library for server communication.

[Backend](#) | [Frontend](#)

Activity Log System Project

- Developed the backend using .NET Core framework with C# language.
- Followed a classic architecture with the response-request pattern principle.
- Used Entity Framework for database communication.
- Integrated JWT-based authorization mechanisms.
- Implemented logging of user activities into the database using the Serilog library.
- Developed the frontend using React.

[Backend](#) | [Frontend](#)

Task Management System Project

- Developed the backend using .NET Core.
- Added the necessary infrastructure for multi-database support.
- Utilized Entity Framework as the ORM tool.
- Integrated JWT-based authorization mechanisms.
- Built the frontend using the React framework with TypeScript, leveraging Vite and Axios.

[Backend](#) | [Frontend](#)

Employee Leave Tracking System Project

- Developed the backend using .NET Core.
- Set up the necessary database infrastructure to use PostgreSQL.
- Utilized Entity Framework and JWT technologies for the backend.
- Developed the frontend with Angular using TypeScript.

[Backend](#) | [Frontend](#)