



OGÜN ERKUTAY

CONTACT INFORMATION

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[LinkedIn/ogunerkutay](https://www.linkedin.com/in/ogunerkutay)



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PERSONAL INFORMATION

Army Service (2017)

Driving License: B (2019)

FOREIGN LANGUAGE

English: TOEFL C2 (12/2022)

CERTIFICATES

[TOEFL IBT](#) (101/120)

[AZURE](#) (AZ-900)

TALENTS

- [AZURE](#)
- [FULLSTACK](#)
- [SOLIDWORKS](#)
- [MVC](#), [DDD](#), [CQRS](#)
- [Network Fundamentals](#)
- [C#](#), [Html](#), [CSS](#), [JavaScript](#)

Mechanical Engineer & .NET Back End Developer

- Worked as a [Backend Developer](#) at [GOCTUR](#) [OROOX](#) and [NURSAN](#)
- Published a native android app using Java
- Developed a software for the parametric design of generator chassis using [SolidWorks](#) and [Visual Basic](#)
- Managed the mechanical assembly of factory automation systems and took part in production planning and quality control

12/2023 -
08/2024



[NURSAN | KÜTAHYA](#)

C# Backend Developer, Rest, MVC, Maui, ASP .NET Core, DevExpress, LLM integrations

10/2023 -
11/2023



[OROOX | Liechtenstein](#)

C# Backend Developer, Rest, MVC

05/2023 -
08/2023



[GÖÇTUR | AYDIN \(KUŞADASI\)](#)

C# Backend Developer, Development of Windows Forms app, DDD, Redis, Kafka, designing of IOT device box

10/2022 -
04/2023



[Network Academy & ISKUR: IT Specialist Training](#)

- [DNS](#), [DHCP](#), [IIS](#), [NLB](#), [RRAS](#), [File Server](#), [Exchange Server](#)

[Bilge Adam Boost Software Development Boot Camp](#)

- Programming Fundamentals ([C#](#), [JavaScript](#))
- Database ([SQL](#))
- Advanced Programming ([C#](#))
- Web Technologies ([ASP](#), [HTML](#), [AJAX](#), [JavaScript](#), [CSS](#), [MVC](#), [Rest-api](#))

04/2022 -
10/2022



[ALIMAR GENERATOR | BALIKESIR](#)

Design Automation Engineer, Development of "Chassis program" software

08/2021 -
02/2022



[SECIL ENGINEERING | ZMİR](#)

Preparation of the tender project and site supervisor.

06/2021 -
07/2021



[SİSECAM GLASSFIBER | BALIKESİR](#)

I worked with local and foreign contractors in the field as a Production Engineer, responsible for the mechanical assembly of automation systems.

06/2018 -
06/2019



2010 -2016



[KOCAELİ UNIVERSITY](#)

[Mechanical Engineering / Engineering Faculty](#)

2006 -2010



[Pendik Anatolian Vocational School](#)

[Industrial Automation \(Mechatronics\)](#)