

# EMIR KILINÇ

## Back-End Developer

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## PROFESSIONAL EXPERIENCE

### Back-End Developer

#### Solvoyo Co.

📅 May 2019 - ...

📍 ITU, Sariyer Turkey

- Monitoring API (2020-...): Monitoring System is a health check application that monitors all applications. I have built an infrastructure for this project from scratch. I am the architect of this project. (Technologies Used: C# - SQL - Nlog - Serilog - .Net Core 3.1 - Dapper - Elastic Search)
- Spot Engine (2020-...): Spot engine is a management system that provides a selection of weekly campaign products and makes calculations and forecasts related to its supply. When I started working on this project, it was incomplete and non-functional. I have redesigned this project and made it work according to the requirements. Also, I have implemented a supply chain algorithm as a new feature for this project. (Technologies Used: C# - MongoDB - SQL - Nlog - .Net Core 3.1 - Dapper)
- Run Management System (2019-...): The Run Management System is a process management system used to manage the optimization of our customer requests. The Run Management System can be run on our Amazon, Radore, or other available servers. I have redesigned this project and converted it from .net framework 4.6.1 to .net core 3.1. I have also developed an AWS lambda project for repetitive business functions. (Technologies Used: C# - MongoDB - SQL - Serilog - ActiveMQ - AWS EC2 - AWS Lambda - .Net Core 3.1 - Dapper - Elastic Search)

### Full Stack Developer

#### Cronom IT and Software Technologies

📅 Aug 2014 - Mar 2019

📍 YTU, Davutpaşa Turkey

- I have generally used ASP.NET WebAPI / MVC - C# - SQL / Oracle - Angular JS - JQuery technologies in this company. This company is a consulting firm. Companies that are not listed below that I have supported can be seen on my portfolio website.
- Aldoy (2017-2018): It is an online food ordering system where users earn bonuses each time they order something. I have built an infrastructure for this project. I am the architect of this project. Also, I have developed both back-end and front-end from scratch.
- Turkcell Global Bilgi(2016-2017): 'PYYS' project is a platform I developed from scratch where managers can get yearly performance reports of their employees. 'DataErase' project is a platform I have contributed to where requests can be created to delete some important data.
- Brisa Store Rating (2014 - 2015): The project aimed to develop a modern evaluation platform where managers can visit the stores and record their observations. Our project provided a platform that can be used on personal tablets where users take pictures and fill in a questionnaire and send their data to the system. The software works both on the web and mobile. My part in this project was to give API support using C#.

## EDUCATION

### Bachelor of Computer Engineering

#### Trakya University

📅 Turkey, 2014

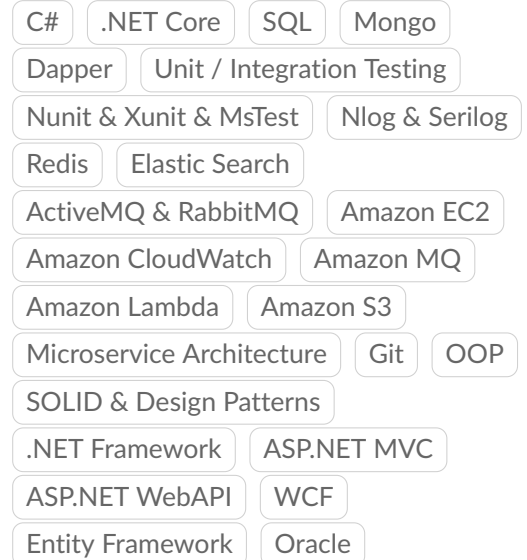
## LANGUAGES

Turkish

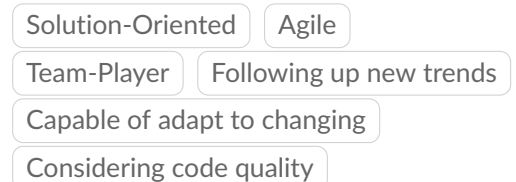
English



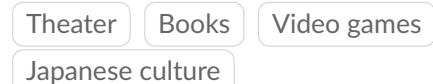
## PROGRAMMING



## PROFESSIONAL SKILLS



## HOBBIES & INTERESTS



## CERTIFICATES

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### Enterprise Design & Architectures

**BTAkademi**

📅 04.11.2017 - 26.11.2017

📍 Uskudar, Turkey

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### Advanced ASP.NET MVC

**BTAkademi**

📅 01.04.2017 - 30.04.2017

📍 Uskudar, Turkey

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### Advanced C# Applications

**BTAkademi**

📅 11.02.2017 - 05.03.2017

📍 Uskudar, Turkey

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### Agile Software Development and Scrum

**BTAkademi**

📅 02.04.2016 - 03.04.2016

📍 Uskudar, Turkey

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### OOP Principles & Design Patterns

**BTAkademi**

📅 07.11.2015 - 29.11.2015

📍 Uskudar, Turkey

## REFEREES

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### Salih Sevik (Team Lead)

@ salih.sevik@solvoyo.com

✉ Solvoyo Co.

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### Oğuz Yağmur (General Manager)

@ oguz.yagmur@cronom.com

✉ Cronom IT and Software Technologies

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### Volkan Kural (Team Lead)

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