# BURAK AYYILDIZ



# Introduction

I'm a patient, hardworking, and curious software developer at MBIS, Turkey's 93rd best technology company. I'm a curious team member trying to imrpove myself always, cooperating with my coworkers and passionate about helping my team members and exchanging knowledge.

### Experience

Customer Experience Consultant | MBIS | Istanbul, Turkey

Currently learning SAP ABAP and SAP ui5 Fiori programming.

Responsibilities:

- •Execution of the developed software modules, testing and commissioning.
- •Fulfillment of data management studies on the developed software modules.

Clients & Projects

Milangaz: I was involved in go live phase of the Milangaz project. During the project I did contributed both back-end development and hybris part of the project.

Project Operations Engineer | TMS Industrial Refrigerations | Istanbul, Turkey Mar 2020 - July 2021

Responsibilities:

- Became a bridge between the team and the customer in the assembly and commissioning works in the projects.
- Creating project plans and making progress payments.
- To be responsible for and follow up all the works and transactions from the first start of the project to the final collection at the end.

## Education

Energy Systems Engineering | 2019 | Gazi University

## Courses

· Java & Spring Bootcamp - August 2022

The Association of Payment and Electronic Money Institutions of Turkey

Türkiye Ödeme Ve Elektronik Para Kuruluşları Birliği(TÖDEB)

· Java Programming - January 2022

Udemy Business

· Java Web Services and RESTful API with Spring Boot - January 2022

Udemy Business

#### Contact Info

(531) 571 6531 Ayyldzburak1@gmail.com linkedin.com/in/burakayyildiz1 github.com/burak-ayyildiz Kartal, İstanbul

#### Skills

- Java
- Spring BootSAP Hybris
- · SAP ABAP
- · SAP Fiori

# Languages

Turkish: Native

English: Intermediate

### Personal Information

Birth Date 3 September 1993

**Driving License** В

Military Service Done

## Interests

Java Spring SAP Commerce Cloud (Hybris) Development Quarkus JavaScript