



Mehmet Anıl Yeşil

Software Engineer

📁 Employment History

CS 125 Academic Lab Tutor at Bilkent University

Introduction to programming and Python. Analysis of data using a variety of open source tools, including importing, exploring, analyzing, and visualizing data. Modules such as numpy, pandas and matplotlib.

CS 102 Academic Lab Tutor at Bilkent University

Enhanced Object-Oriented Programming with Java. Inheritance and polymorphism, abstract classes and interfaces, graphical-user-interfaces, exceptions. Abstract data structures.

🎓 Education

Junior (3rd Year), Bilkent University, Ankara

September 2021 — Present — CGPA: 3.5

Exchange Program (3rd Year), National Taiwan University, Taipei

August 2024 — January 2025 — CGPA: 3.4

💼 Internships

Software Engineer Intern at Cubicl, Ankara

July 2023 — July 2023

JavaScript & TypeScript

Software Engineer Intern at Turkish Patent and Trademark Office

July 2024 — July 2024

Spring Boot & Flutter (Android Studio)

🔧 Courses

Relational Databases and SQL course, edX

Spring Boot 3, Spring 6 & Hibernate, Udemy

Artificial Intelligence Fundamentals, IBM

Data Structures & Algorithms using C and C++, Udemy

Flutter Development with Dart, Udemy

🌱 Projects

Bahçeden

January 2023 — June 2023

Bahçeden is an Android app linking small farmers directly with consumers in Turkey. I designed the database, developed the backend with Spring Boot, and created the RESTful API for smooth data flow.

Details

Ankara

Turkey

+90 5453890433

anil.ysl@icloud.com

Links

[LinkedIn](#)

[Bahçeden - Android App](#)

[SQL - Credential](#)

[Spring Boot - Credential](#)

[AI Fundamentals - Credential](#)

[Algorithms - Credential](#)

[Flutter - Credential](#)

Skills

C++

Python

Java

Git

SQL

Spring Boot

Flutter

JavaScript

Languages

English

Turkish

Chinese

Honors & Awards

I managed to rank in the top 90 nationwide in Turkey's university entrance exam (YKS).