

# İBRAHİM UMUT DİKBASAN

[iumutdikbasan@gmail.com](mailto:iumutdikbasan@gmail.com)  
+90 506 056 2667  
[Personal Website](#)

[in/ibrahimumutdikbasan/](https://in/ibrahimumutdikbasan/)  
[github.com/iutumutdikbasan](https://github.com/iutumutdikbasan)

## SUMMARY

I am ready to use my skills in a dynamic and collaborative team environment. With my commitment to continuous development and meticulous work, I am ready to contribute effectively to projects and deliver high-quality software solutions.

## WORK EXPERIENCE

**Software Engineer Intern**, SNI, Istanbul, Turkey(On site)

**June 2023 – Aug 2023**

During my internship at SNI Technology, I had the opportunity to learn a multitude of new technologies through the provided road map and my consistent and diligent work. Throughout this experience, I gained proficiency in various technologies, including the fundamentals of **Java**, **SQL**, **Spring framework** Rest API architecture, **Hibernate-JPA**, **Flyway**, and **Docker**.

**Business and Product Analyst Assistant**, TalentMondo, Talinn, Estonia(Remote)

**March 2021 – Sep 2021**

Facilitate communication between different teams, ensuring everyone is aligned on product vision and goals. This includes organizing meetings and writing reports. Analyze product performance data, user interaction metrics, and other relevant information to evaluate the success of product features and identify areas for improvement. Familiarity with data entry software and tools, as well as electronic spreadsheet applications like **Microsoft Excel** and **Power BI**.

## TECHNICAL SKILLS

**Programming Languages:** Java (Used it in live projects), SQL (Used it in live projects), TypeScript  
**Frameworks and Databases:** Spring Boot (Used it in live projects), React, Angular, MySQL, PostgreSQL (Used it in live projects), MSSQL, MongoDB

## EDUCATION&CERTIFICATES&BOOTCAMPS

**Beykent University , Istanbul**

**Sep. 2019-Sep. 2023**

**Management Information Systems**

**Certificates:**

Data Scientist with Python(**DataCamp**)

**2020-2021**

Turkcell Geleceği Yazarlar Java 101 Sertifikası(**Turkcell**)

**2021**

Advanced SQL(**Patika**)

**2021**

+10 hours of conversation English with native speaking tutors on Cambly(**Cambly**)

**2021**

Başlangıç Seviye Java ile Backend Web Development Patikası(**Patika**)

**2022**

**Bootcamp:**

**ebebek** Java & QA & SAP Spartacus Practicum

**28/10/2022-25/11/2022**

## PROJECTS

[FullStack-WeatherApp](#)

**2024**

An application that provides weather forecasts using **RESTful web services** allows users to query weather forecasts for a city and retrieves weather forecasts using the **OpenWeatherMap API**. The backend is built using **Java Spring Boot**, and the user interface is developed using **React**, **Redux**, and **Axios**. The application has been tested using test tools such as **JUnit** and **Mockito**, documented using **Swagger**, and logging is implemented using **Log4j** and **Kafka**.

[Trip Scanner](#)

**2024**

Trip search application using **Spring Boot**. Database model was designed for trip and station information, and these data were managed through **CRUD** operations. Additionally, a **Search API** endpoint was developed to allow users to list trips based on departure location, arrival location, departure date, and return date. System security was ensured with an **authentication structure**, and **scheduled background jobs** were implemented to update flight information by making requests to a **mock API** generating data daily.

[E commerce Clone](#)

**2024**

- The user manages a service that handles products and reviews.
- An email and a phone number belong to only one user.
- The user type can be an individual or a company.
- **Maven**, **Spring Boot**, **MapStruct**, **Swagger**, **PostgreSQL**