

İBRAHİM SEMİH TEMİZ

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ABOUT ME

I am a Computer Engineering graduate with a strong interest in backend development, artificial intelligence, and data analytics. Through my experience in software development, I focus on building scalable, maintainable, and data-driven solutions using various technologies. With an analytical mindset, strong problem-solving skills, and a commitment to continuous learning, I aim to further develop my technical expertise and contribute to innovative projects.

WORK EXPERIENCE

Veta Bilişim – SAP ABAP Developer Intern

October 2025 - February 2026

- Contributed to SAP ABAP development processes for Arçelik-LG and Yataş Group projects.
- Developed handheld terminal interfaces, Adobe Forms label outputs, and OO ALV reports within SAP EWM.
- Collaborated with consultants to translate warehouse management and reporting requirements into technical solutions.

Elasoft Yazılım – .NET Developer Intern

August 2025 - September 2025

- Developed a real estate management system with an administrative panel using ASP.NET Core MVC and Dapper.
- Contributed to improving data access performance by optimizing database queries.
- Gained hands-on experience in backend development, database operations, and web application development.

PROJECTS

Customer Voice – AI-Powered Customer Feedback Analysis

- Developed a platform that analyzes 23,486 customer reviews using SQL-based KPI calculations, sentiment analysis, and complaint classification. Visualized analysis results through an interactive dashboard and implemented validation mechanisms to ensure AI-generated insights were supported by data.

Notisight – Multimodal RAG-Based Personal AI Note Assistant

- Developed an AI-powered note assistant capable of processing text, audio, and PDF notes. Built an end-to-end application using semantic search and Retrieval-Augmented Generation (RAG) architecture, enabling users to receive context-aware answers based on their own content.

Vehicle Price Prediction and Shill Bidding Detection

- Trained and compared multiple machine learning models to predict vehicle prices. Performed data preprocessing and model evaluation, and developed an anomaly detection model to identify suspicious bidding activities in online auctions.

IoT Smart Systems Management Unit

- Developed a centralized system that collects data from connected devices using the MQTT protocol. Implemented sensor data storage, real-time and historical data visualization through charts, and a framework supporting data-driven automated decision-making.

YETKİNLİKLER

Programming Languages: C#, Python, TypeScript, SQL, ABAP

Backend & Databases: ASP.NET Core, FastAPI, REST APIs, MSSQL, SQLite, Dapper

Data Analytics & AI: Data Analysis, Data Visualization, Machine Learning, NLP, RAG, Semantic Kernel

Frontend: React, Next.js

Other Technologies: Docker, Linux, MQTT, SAP ABAP

EDUCATION

Bursa Technical University

September 2022 - July 2026

Computer Engineering - Bachelor's Degree

ADDITIONAL INFORMATION & CERTIFICATIONS

- Languages:** English - B2.
- Certificates:** Turkcell Geleceği Yazarlar (ASP.NET Core), BTK Akademi (Web Services, Android Fundamentals with Kotlin, Dart Programming Language, Cloud Computing Architectures), Udemy (SAP ABAP & Fiori).