Deniz Özdemirli

Computer Engineer and MBA student who is looking for part-time job or internship. Self-motivated, team player with strong organizational and interpersonal skills. Always looking to learn new skills, take on extra responsibilities, and grow professionally and bring a strong focus on goal achievement.

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Education History

Bachelor Of Informatics , Turkish German University
- Year of Graduation: 2024
- GPA : 3.94 / 4

Bachelor of MBA, Anadolu University
- Year of Graduation: 2025
- GPA : 2.74 / 4

Sakıp Sabancı Anatolian High School
- 2015-2019
- GPA : 91 / 100

Projects

- **CarRental Desktop App :** For a car rental company, it was requested to develop a desktop application that can only be used by the employees and the manager and that works without internet.

- **SmartGarden with Raspberry Pi :** The Smart Garden application aims to measure the active temperature and moisture value of your garden and send an email to the consumer.

- **TAUPortal University Application :** TAU Portal is an Android app that brings TAU students' needs together in one place. Students can see the remaining balance on the card, easily find the right classroom, quickly find out the food served this week, read the latest news at the university, and perform many other functions.

Extra-Curricular Activities

Informatix Club (2021-2022)
Public Relations

TAU Robotics Club(2021-2022)
Unmanned Aerial Vehicles
Unmanned Underwater Vehicles

Languages

Turkish : Native
English : Intermediate
German : Upper Intermediate

Relevant Skills

Programming Languages :
- Java, C, Python, Kotlin

Data Analyse :
- Matlab, R, Jupyter, Colab

Web Development :
- HTML, CSS, JavaScript, Bootstrap, SASS, PHP, Flask, REST API, Springboot

Test Driven Development :
- Junit 5

Database :
- MySQL

Soft Skills :
- Teamwork, Responsibility, Problem-solving, Time management

Certifications

- **TDN 4 (2020)** – TestDaF
- **Artificial intelligence and machine learning for beginners(2020)** – OpenHPI
- **Python(2021)** – TAU
- **Algorithms and data structures with detective Duke(2021)** – OpenHPI