





Deniz Özdemirli

4th year Computer Engineering student looking for a full-time job. 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.

-  denizozdemirli29@outlook.com
-  github.com/02deno
-  linkedin.com/in/deniz-ozdemirli-5a8777202/
-  02deno.github.io/

Languages

- Turkish : Native
- English : Intermediate
- German : Upper Intermediate

Education History

Bachelor Of Informatics , Turkish German University

- Year of Graduation: 2024
- GPA : 3.95 / 4

Sakıp Sabancı Anatolian High School

- 2015-2019
- GPA : 91 / 100

Experiences

Part Time Working Student Siemens Advanta

- 09/01/2023 - Present
- **Software Developer and Tester**
- FR and NFR Testing, maintaining and analyzing quality control processes
- Automating tests with Pytest, Sikuli and Bash scripts
- Using TFS Test Management tools
- Developing web development projects for visualization of results
- Analyzing, visualizing and interpreting logs
- Maintaining CI/CD processes with bash scripts and creating pipelines in TFS
- Detecting and resolving bugs

Projects

- CarRental Desktop App
- SmartGarden with Raspberry Pi
- TAUPortal University Mobile Application

Extra-Curricular Activities

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

Relevant Skills

Programming Languages :

- Java, C, Python, Kotlin, Bash

Data Analyse :

- Matlab, R, Jupyter, Colab,
Web Scraping with Selenium

Web Development :

- HTML, CSS, JavaScript,
Bootstrap, SASS, PHP, Flask,
REST API, Springboot,
Node.js, FastAPI

Test Driven Development :

- Junit 5, Pytest, Sikuli

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