

# Eylem Seyhan

Computer engineering student



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## PROFESSIONAL EXPERIENCE

### Software Developer

DDI Technology

04/2025 - 06/2025

Developed and executed unit tests for .NET modules integrated with NLua using xUnit.

### Assistant

Trakya University

03/2025

Student Affairs Department

### Intern

Enerjisa Uretim

08/2024 - 09/2024 | Istanbul

I worked with .NET Core to implement authentication and perform CRUD operations.

### Intern

DSI - General Directorate of State Hydraulic Works

07/2024 - 08/2024 | Edirne

I worked with .NET to implement CRUD operations.

### Long Term Intern

Abdi Business Technologies

03/2024 - 06/2024

I worked with LangChain and OpenAI.



## EDUCATION

### Trakya University

Computer Engineering

2021 - 2025



## COURSES

### Yarinlar Seninle Mumkun Program

Trainee

11/2023 - 03/2024

### Yetkin Gencler

Trainee

09/2022 - 12/2022



## SKILLS

Python | Lua | Unit Testing | C# | .NET Core |  
HTML, CSS, Bootstrap | SQL | Adobe Photoshop



## LANGUAGES

### English

Upper-intermediate

### German

Pre-intermediate



## ORGANIZATIONS

### Muhendislik & Proje Community

Board Member

12/2022 - present

I'm a member of Research and Development Board.

### Ders Ortagim Project

Volunteer

2022 - 2023

I supported visually impaired students by vocalizing test books.



## PROJECTS

### Eventura

A web application designed for event ticket sales. Users can browse various events, view details, add events to their favorites, and purchase tickets. The admin panel provides features to add, edit events, and view sales reports.

#### Technologies Used:

- **Frontend:** Bootstrap, jQuery
- **Backend:** .NET Core
- **Database:** PostgreSQL (hosted on Aiven)

### Taskify

I developed a task management application using React&Firebase, featuring task creation, assignment, and real-time calendar.

### Power Plant App

I developed this app using .NET Core with authentication, Entity Framework (EF) Code First, and SQL Server. The app implements role-based access control, allowing only admins to create, update, and delete power plant data, while regular users can view power plants.

### E-Registration System for DSI Sports Club

I developed this app using .NET MVC and SQL Server, enhanced with Bootstrap for a responsive design. Additionally, AJAX is utilized for dynamic updates, ensuring real-time course list changes based on selected sports.



## REFERENCES

**Ozbek YELIN**, Manager, Enerjisa Uretim  
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**Mustafa KARACAN**,  
Deniz Academy Training & Development Assistant  
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