ÖMER FARUK CESUR

SOFTWARE ENGINEER

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Besiktas/Istanbul

Turkish: Native, **English:** Advanced

PROFILE

I am a Software Engineering student at Bahcesehir University and my passions are backend web development and creating innovative web applications. I have a extensive knowledge in programming, database management, and web technologies,which focuses on creating effective and scalable backend systems. My projects and internships have honed my problem-solving abilities and collaborative skills.

EDUCATION

Bachelor's Degree – Software Engineering (Full sch)
Bahcesehir University / Istanbul
2020 – 2025   GPA: 3.19

High School   Kadirli Science/Osmaniye
2016 – 2020   GPA: 97.03

PROJECTS

Space Website
- A static responsive website to travel other planets by choosing crew and ship.
- It is coded with HTML5, CSS3, Javascript, Bootstrap and jQuery.

My Secret Notes Website
- A dynamic responsive website to creating notes with title and text.
- It is coded with React.js using HTML5, CSS3, Bootstrap and jQuery.

Safe Driving
- Safe Driving is a educational game that teaches basic rules of the traffic for kids and novice drivers in a fun way.
- Developed in Unity Engine.

Self Driving Car Ai Python
- Self Driving Car, where i have developed a self driving car using CNN module and DQN for ai.
- Developed with Python and Scikit.

SKILLS

ADVANCED
- JAVA
- SQL
- HTML/CSS
- BOOTSTRAP

INTERMEDIATE
- C#
- PHP
- REACT.JS
- JAVASCRIPT
- JQUERY

BEGINNER
- Python
- C++

EXPERIENCE

BACKEND WEB DEVELOPER
HALKBANK/Internship   Jun/2024 – Present
- Collaborating on IT department projects using **C#, SQL, and .NET**.
- Developing backend solutions to support operations.

WEB DEVELOPER
ROAMLER/ Part-time   Feb/2024 – Present
- Enhancing and maintaining a web application using **PHP, Laravel, and MySQL**.
- Delivering optimized solutions for frontend and backend tasks.

FRONT-END WEB DEVELOPER
FIVERR / Freelancer   2022 – 2023
- Converting design files into responsive, functional code.
- Building dynamic web applications using **React.js, HTML5, and CSS3.**

CERTIFICATES

- Introduction to User Experience Design (Jun – 2024)
- Introduction to Machine Learning: Supervised Learning (Jan – 2024)
- Introduction to Deep Learning (Jan – 2024)
- Foundations of Project Management (Dec – 2023)