OĞUL DENİZ SOYHAN
WEB DEVELOPER – COMPUTER ENGINEER

CONTACT

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📍 Ankara / Türkiye

🔗 github.com/DenizSoyhan

SKILLS

- Software Engineering
- Web Security
- Event Organizing
- Javascript
- HTML&CSS
- Python
- C# & C

LANGUAGES

- English (Fluent)
  YDS: 95 Points
- Finnish (Basics)

REFERENCES

Selin Özenç
Software Development Specialist at İnnova
Phone: :0 312 201 70 00 (Work)
Email : sozenc@innova.com.tr

Asst. Prof. İrem Ülkü
A.Ü. Bilgisayar Mühendisliği
Phone: (0312) 203 3300 (1756)
Email : ulku@ankara.edu.tr

INTERESTS

- Bouldering
- Cinema
- Gaming

WHOAMI

I am a web developer with a passion for cybersecurity. I will do my best because that is the best I can do. Passionate to be the best version of myself and learn, learn and learn more about the world of tech and software development!

WORK EXPERIENCE

ESN Joensuu   2023 January - 2023 June
Communications Manager

- I organized and run events for international students attending University of Eastern Finland. Also managed the social media accounts for this branch of the international organization ESN. I was on the board of ESN Joensuu and attended national assemblies on their behalf.

Information and Communication Technologies Authority (BTK)
Intern   2024 September - 2024 October

- I did an internship at the most important organization in the country for web safety and web traffic. Learned cybersecurity and how to be a white hat hacker from the ones that keep us safe on the world wide web.

EDUCATION

2020-2024 November
Ankara Üniversitesi

- Bachelor of Computer Engineering

2023 January - 2023 June
University of Eastern Finland

- Student Mobility: Computer Science

Ongoing Online Courses:

- Responsive Web Design by FreeCodeCamp
- Master HTML and CSS by Rafael Abreu on Udemy

PROJECTS

Tibiki - Turkish Word Generator   (JavaScript - HTML - CSS)

- This is a tool that can generate possible Turkish words up to 3 syllables long that I will be using to name future projects.

yourOwnObjectDetectionModel   (Yolov4 - darknet - python)

- This is a project aiming to guide any person who wants to build their own object detection model using Yolov4

Euro-Truck-Simulator-2-ODM   (Yolov4 - darknet - python)

- This is a model that we trained to detect cars, trucks, road signs and traffic lights in the game "Euro Truck Simulator 2"

EVENTS

- **M-CTF QUALS** - November 2 (69/155 Teams) w/ Mustafa Soner Işık
- **NU1L 2024 CTF** - November 9 (92/298 Teams) w/ Mustafa Soner Işık