

# Saygın Demiröz

## ASM & CTI ANALYST

Dedicated and seasoned cybersecurity professional, I am driven by a lifelong passion for computers and programming.

With a solid foundation built from childhood, I have devoted the past three years to extensive self-guided studies and practical application within the realm of cybersecurity.

## Contact

### Phone

+905419488763

### Email

saygnarda@gmail.com

### Address

Samsun, Turkey

## Education

Current

### Bachelor's Degree

Ondokuz Mayıs University

English Language Teaching

Current

### Bachelor's Degree

Istanbul University

Management Information Systems

Current

### Associate Degree

Anadolu University

Web Design & Coding

## Expertise

- MITRE ATT&CK
- Threat Hunting
- Cyber Threat Intelligence
- Attack Surface Management
- OWASP Top 10
- Elasticsearch
- Linux
- Docker
- Python
- Golang
- Bash Scripting

## Experience

01/11/2022 - 01/01/2023

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### INTERN

- Cyber Threat Intelligence
- External Attack Surface Management
- Web Application Pentesting
- Tool Management

01/01/2023 - CURRENT

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### ATTACK SURFACE MANAGEMENT ANALYST | CTI ANALYST

- Attack Surface Management
- Cyber Threat Intelligence
- Web Application Pentesting
- Tool Management
- Cybersecurity Reporter
- Instructor for Attack Surface Management
- Instructor for the Threatmon Long & Short-Term Internship Programme
- Cybersecurity Tool Development
- Authored comprehensive cybersecurity reports, detailing threat assessments, vulnerability analyses, and recommended mitigation strategies for executive-level consumption.

01/05/2023 - CURRENT

VISAVC

### CO-FOUNDER

- Server Management
- Elasticsearch Maintenance & Management
- Backend Development
- Frontend Development
- Software Development
- Artificial Intelligence Model Training
- Command and Control Server Development
- C2 Hunting
- Malware Analysis
- Writing YARA Rules
- Intelligence Data Analysis

# Language

## English

Listening: C1      Writing: C2  
Reading: C2      Speaking: C1

## Turkish

Mother Tongue

## More Info

### LinkedIn

<https://www.linkedin.com/in/saygunhan/>

### Github

<https://github.com/saygunhan>  
<https://github.com/Visavc/Visavc>

### Medium

<https://medium.com/@saygunhan>

### Project Visavc

<https://visavc.com>

## Reference

Please contact me for information

# Bootcamps

01/05/2022 – 06/07/2022

Cyber Take-Off 2022

### Participant

The primary objective of the "Cyber TakeOff" program is to actively contribute to the development of skilled individuals in the field of cybersecurity. The program aims to bridge the gap between academic knowledge and real-world applications by providing hands-on experiences and practical insights.

## Hobbies and Interests

### Sculpting

Passionate about the artistry and craftsmanship of sculpting, I possess a deep appreciation for both digital and physical mediums. Proficient in leveraging cutting-edge digital sculpting tools, I bring a creative touch to the virtual realm, crafting intricate and visually compelling 3D designs.

### Translation Enthusiast: English to Turkish / Turkish to English

Passionate about language and cultural exchange, I enjoy translating content between English and Turkish as a hobby. With a keen eye for detail, I ensure accurate and detailed translations across various topics, from literature to technical documents. This hobby not only sharpens my language skills but also reflects my commitment to effective cross-cultural communication.

### CTF Enthusiast

As a hobbyist, I actively engage in solving Capture The Flag (CTF) challenges on platforms such as Hack The Box and TryHackMe. This pastime combines my problem-solving skills with a passion for cybersecurity, allowing me to continually enhance my knowledge of ethical hacking and security concepts. It's not just a hobby; it's an exciting journey of tackling real-world cybersecurity puzzles and staying abreast of the latest challenges in the field.

## More About me

### Areas of Expertise:

Web Security  
Penetration Testing  
Cyber Threat Intelligence (CTI)  
Basic Malware Analysis  
Tool Development for Cybersecurity

### Professional Experience:

Over the course of my one-year professional tenure, I have established proficiency in the foundational aspects of diverse cybersecurity domains. My primary areas of focus include web security, penetration testing, and cyber threat intelligence. Within these roles, I've demonstrated adept problem-solving skills and an ability to fortify digital environments against potential threats.

### Technical Skills:

Web Security Protocols  
Penetration Testing Methodologies  
Cyber Threat Intelligence Analysis  
Malware Analysis Techniques  
Tool Development for Cybersecurity

### Contributions and Achievements:

### Language Skills:

Studying the English language since high school has equipped me with a strong command of both written and verbal communication. This proficiency allows me to engage effectively in cross-functional collaboration, contributing to a seamless exchange of ideas and insights within a diverse professional environment.

In addition to my hands-on work, I actively contribute to the cybersecurity community by developing basic tools tailored to address evolving security needs. This commitment underscores my dedication to continual learning and improvement within this dynamic field.

### Ongoing Project:

Currently in the developmental phase of a professional-grade software for cyber threat intelligence, I am driven to deliver innovative solutions that enhance the CTI landscape. This project represents a synthesis of my expertise and a commitment to advancing the field.

## Certificates



Sayın *Saygm Demiröz*

Cyber Take-Off Programı kapsamında

17 Mayıs 2022 tarihinde online olarak gerçekleştirilen

Regülasyon ve Uyumluluk Eğitimi Programını başarı ile  
tamamlayarak bu katılım belgesini almaya hak kazanmıştır.

 TURKISH AIRLINES  
TECHNOLOGY



Sayın *Saygm Demiröz*

Cyber Take-Off Programı kapsamında

11-14 Mayıs 2022 tarihleri arasında online olarak gerçekleştirilen

İşletim Sistemi Temelleri Eğitimi Programını başarı ile  
tamamlayarak bu katılım belgesini almaya hak kazanmıştır.

 TURKISH AIRLINES  
TECHNOLOGY



Sayın *Saygm Demiröz*

Cyber Take-Off Programı kapsamında

9-10 Mayıs 2022 tarihleri arasında online olarak gerçekleştirilen

Bilgi Güvenliği Temelleri Eğitimi Programını başarı ile  
tamamlayarak bu katılım belgesini almaya hak kazanmıştır.

 TURKISH AIRLINES  
TECHNOLOGY



Sayın *Saygm Demiröz*

Cyber Take-Off Programı kapsamında

30 Mayıs - 3 Haziran 2022 tarihleri arasında online olarak gerçekleştirilen

Web Temelleri Eğitimi Programını başarı ile  
tamamlayarak bu katılım belgesini almaya hak kazanmıştır.

 TURKISH AIRLINES  
TECHNOLOGY



Sayın *Saygm Demiröz*

Cyber Take-Off Programı kapsamında

4 Haziran 2022 tarihinde düzenlenen online olarak gerçekleştirilen

Bulut Güvenliği Eğitimi Programını başarı ile  
tamamlayarak bu katılım belgesini almaya hak kazanmıştır.

 TURKISH AIRLINES  
TECHNOLOGY



Sayın *Saygm Demiröz*

Cyber Take-Off Programı kapsamında

17-21 Mayıs 2022 tarihleri arasında online olarak gerçekleştirilen

Python Programlama Eğitimi Programını başarı ile  
tamamlayarak bu katılım belgesini almaya hak kazanmıştır.

 TURKISH AIRLINES  
TECHNOLOGY



