

CONTACT

WEB
mtgsec.pages.dev/en

CONTACT FORM
mtgsec.pages.dev/en/#contact

LINKEDIN
linkedin.com/in/mehmet-taha-gazoz-9101912a9

GITHUB
github.com/MehmetTahaGazoz

LOCATION
Istanbul, Türkiye · Hybrid / Remote

SECURITY TOOLS

- Kali Linux
- Nmap
- Burp Suite
- Hydra
- SQLMap
- Metasploit
- Wireshark
- Gobuster / Dirb

SOFTWARE

- HTML / CSS / JS
- PHP
- C#
- C
- React / Node.js
- SQL
- Python

FOCUS AREAS

- Web security
- Network security
- Penetration testing
- Phishing analysis
- CTF
- OSINT

LANGUAGES

Turkish — native

English

INTERESTS

Football · Road trips · Puzzle cubes

Mehmet Taha Gazoz

Cybersecurity · Penetration Testing · Network Security

Information Security Technology graduate of Fatih Sultan Mehmet Vakif University, Istanbul. I work on web and network security, security testing, CTF challenges and web application development. I prefer learning by applying things in my own projects rather than knowing them only in theory, and I share what I learn with others through workshops and mentoring.

WORK EXPERIENCE

IT Department — LC Waikiki Jul 2024 – Aug 2024
Istanbul / Bağcılar

- Created, edited and removed rules on the corporate firewall
- Hands-on experience with network security, access control and enterprise IT infrastructure

EDUCATION

Information Security Technology (Associate Degree) Oct 2024 – Jun 2026
Fatih Sultan Mehmet Vakif University, Istanbul

Network infrastructure, operating system and database security, cryptography fundamentals and penetration testing.

PROJECTS

HBYS-CTF — TÜBİTAK 2209-A

Academic research project teaching hospital information system security through a gamified CTF platform. Built realistic attack-chain scenarios with Kali Linux, Nmap, Burp Suite, Hydra and SQLMap.

Phishing Awareness Platform

Training app for FSMVU that teaches phishing attacks; isolated admin panel, rate limiting, HackTheBox integration. Node.js, Express, MongoDB.

Web Security Scanner

Python tool that checks SME websites for SSL/TLS, HTTP security headers, SPF/DMARC and exposed files, and produces a report in Turkish.

AI CTF Generator

Education platform that uses AI to generate verified, solvable CTF scenarios and challenges (in development).

MENTORING

Ethical Hacker Workshop: Phishing & Hack The Box 2026

Anatomy of phishing attacks, e-mail header analysis and exploitation stages on HTB machines.

Applied Cybersecurity Training 2025

Nmap, Dirb/Gobuster, OSINT and Metasploit training using TryHackMe labs.