Enes Can Adil

Cybersecurity Specialist

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About Me

I am a **Cybersecurity Specialist** primarily focused on **Red Team** operations, vulnerability research, and secure system architecture. I combine this offensive mindset with solid **Blue Team** foundations gained during my Security Operations (SOC) internship at **HAVELSAN**.

As an active vulnerability researcher, I discovered and reported an LDAP Injection flaw, successfully assigned as **CVE-2026-13696**. Holding **eJPT, eCPPT, ICCA, and ACP** certifications, my core technical expertise includes web/network penetration testing, Active Directory exploitation, and fundamental malware analysis.

Previously, as a board member of **Ankara University AUSTIN**, I also coordinated CTF events and technical workshops to foster the local cybersecurity community.

Education

2026 – Present
Anadolu University — Bachelor's Degree in Management Information Systems
Interdisciplinary program combining business administration principles with information technology and system architecture.

2023 – 2026
Ankara University — Associate Degree in Cybersecurity Analysis and Operations
English-medium program focused on network security, Red Team operations, and incident response. **Graduated with GPA: 3.43 / 4.00**

Experience

Feb 2026 – Jun 2026
HAVELSAN A.Ş. — Cybersecurity Intern (SOC)

- Gained practical experience in enterprise-level **Security Operations Center (SOC)** workflows and defense strategies.
- Assisted in daily threat monitoring, incident response (IR), and system hardening procedures.

Jan 2026 – Sep 2026
CyberMap Group — Cybersecurity Specialist & Independent Contributor

- Promoted to a contracted **Cybersecurity Specialist** after months of high-impact volunteer vulnerability research, completing a 9-month overall tenure.
- Executed comprehensive **penetration tests** and offensive security assessments to identify, exploit, and remediate vulnerabilities in community-facing platforms.
- Spearheaded the design and implementation of a secure, scalable system architecture for the CyberMap ecosystem, ensuring robust defensive controls.

2024 – 2025
Ankara University — IT Support Technician (Part-Time)

- Managed **IT infrastructure**, systems support, and technical troubleshooting for the Vocational School of Cybersecurity.

2022 – 2023
Şehit Murat Bulkan MTAL — IT & Cybersecurity Intern

- Completed a **1-year** long-term internship focused on foundational IT operations, hardware maintenance, and basic cybersecurity practices.

Professional Certifications

Dec 2025	**APIsec University** – ***APIsec Certified Practitioner***
Aug 2025	**eLearnSecurity Certified Cloud Associate** – ***ICCA Certified***
May 2025	**eLearnSecurity Certified Professional Penetration Tester** – ***eCPPT Certified***
Dec 2024	**eLearnSecurity Junior Penetration Tester** – ***eJPT Certified***
Present	**Offensive Security Certified Professional (OSCP)** – ***In Progress / Preparing for Exam***

Skills

Offensive Security	Web, Network, and **Active Directory** penetration testing; vulnerability research (CVE discovery), privilege escalation, and Bug Bounty operations.
Defensive Sec & SOC	Threat monitoring, Incident Response (IR), log analysis, network traffic inspection, and fundamental malware analysis.
Software Development	Full-stack development (**Go, FastAPI, React, TypeScript**). Focused on secure coding (OWASP), **API security**, and mobile development (Flutter).
Cloud & Infrastructure	AWS fundamentals, **Cloudflare** edge computing, server hardening, and **Docker** containerization.

Projects

Cybersecurity & Infrastructure Projects

- **Application Security Posture Management (ASPM) Platform (In-Dev)**
  Architecting a **DevSecOps** platform with automated **SBOM** generation, SCA, and risk-based vulnerability prioritization.
- **AI-Powered Threat Intelligence & Enrichment**
  Built a security pipeline using **Wazuh**, **OpenCTI**, and **ClickHouse**, integrated with **Ollama** for local LLM-based log enrichment.
- **Wazuh-Based Attack–Defense (4v4) Lab**
  Designed a **Red/Blue Team** lab infrastructure using **Wazuh SIEM** for telemetry monitoring and detection engineering validation.
- **Pentest Automation Toolkit**
  Developed custom **Python** and **Bash** scripts to automate reconnaissance, vulnerability scanning, and privilege escalation.

Development Projects

- **Kale Belgelendirme Corporate Platform**
  Developed a secure, SEO-optimized corporate website and custom CMS for a professional certification and consultancy agency. *kalebelgelendirme.com*
- **CyberMap Group Official Website**
  Built the secure, responsive official platform for publishing the group's cybersecurity research and technical assets. *cybermapgroup.com*
- **Ankara Develililer Community Website**
  Developed a full-stack web platform with a secure backend architecture to manage community events and resources. *ankaradevelililerdernegi.org*
- **Personal Portfolio Website**
  Built a modern web application using **React** and **Vite** to showcase vulnerability research and CVEs. *enes-canadil.com*

References

Murat Osmanoğlu
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