



Ahmet KARA

📍 **Home** : Ankara, Türkiye

✉ **Email**: ahmetkara.career@gmail.com 🌐 **Website**: <https://ahmetqara.github.io/>

🌐 **Website**: <https://tryhackme.com/p/AhmetKara>

🌐 **Website**: <https://github.com/ahmetQara>

🌐 **LinkedIn**: <https://www.linkedin.com/in/ahmet-kara-8a64211a6/>

Gender: Male **Nationality**: Turkish

ABOUT ME

I am a Computer Engineering graduate with a strong foundation in game development and 3D design, backed by three years of experience. I transitioned into the field of cyber security in 2022. Since the beginning of 2023, I have been working as a Cyber Security Consultant at Deloitte. My role focuses on Web, Mobile, and API Pentesting, as well as Chatbot, AI/LLM/ML Testing, DDoS attack simulations, vulnerability research.

My hands-on experience is supported by multiple courses, certifications, and a comprehensive Cyber Security Bootcamp. I also maintain a GitHub blog where I share my insights and learning experiences with the community.

As of April 2025, I have earned the eWPTX v3 certification from INE Security, demonstrating advanced expertise in web application penetration testing and security assessment.

My strengths lie in analytical thinking, adaptability, and a passion for continuous improvement. I am now looking to take on new challenges where I can further grow as a Pentester and contribute to securing digital infrastructures.

- + Web & Mobile & API Pentesting
- + Chatbot, AI / LLM / ML Testing
- + DDoS Attack Simulations
- + Penetration Testing Report Writing
- + Vulnerability Research & Analysis
- + Web Penetration Testing Tools & Applications

EDUCATION AND TRAINING

[02/10/2023 – Current]

Cyber Security Consultant (Pentester)

Deloitte <https://www2.deloitte.com/tr/tr.html>

City: İstanbul |

- + Web & Mobile & API Pentesting
- + Chatbot, AI / LLM / ML Testing
- + Ddos Attack
- + Penetration Testing Report
- + Vulnerability Search

+ Web Penetration Testing Applications

[02/01/2023 – 29/09/2023]

Penetration Tester (Jr / Intern)

Deloitte <https://www2.deloitte.com/tr/tr.html>

[15/10/2022 – 21/11/2022]

BTK Advanced Penetration Testing Training

BTK Akademi <https://www.btkakademi.gov.tr/>

1. Penetration Testing Tools (in detail)
2. Post Exploitation and Post Exploitation Tools
3. Docker
4. Simple AD Network Setup
5. Web Penetration Testing Applications

[18/07/2022 – 09/09/2022]

Cyber Security Bootcamp (Techcareer & Kariyer.net)

Techcareer <https://www.techcareer.net/>

- + Cyber Security Web Penetration Tester
- + Penetration Test Tools
- + Active Directory

[02/08/2021 – 27/08/2021]

Software Engineer (Intern)

Cankaya Universitesi <https://www.cankaya.edu.tr/>

[29/09/2016 – 04/10/2022]

Computer Engineering

Cankaya Universitesi <https://www.cankaya.edu.tr/>

City: Ankara |

LANGUAGE SKILLS

Mother tongue(s): Turkish

Other language(s):

English

LISTENING B2 READING C1 WRITING C1

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Cyber Security

Penetration Tester | Penetration Testing Report | Active Directory | Web Security Analysis | Penetration Testing Tools | API Pentest | Mobile Pentest | Web Penetration Testing | Chatbot, AI / LLM / ML Testing | MySQL | Linux

Game Design

Blender | 3D Object Design | Game Design | Unity | Game Development

Software Skills

Python | PHP | C | HTML | SQL | C# | Java | CSS

PROJECTS

[01/01/2018 – Current]

Senior Project (Sensor Programming)

[Project Link](#)

[01/02/2017 – 01/04/2017]

Student Registration System (JAVA, SQL)

[Project Link](#)

[03/02/2019 – 01/11/2020] **3D and 2D Mobile Games & 3D Object Designs**

+ [Projects Link](#)

+ [ArtStation](#)

+ [CgTrader](#)

COURSES AND CERTIFICATES

[01/01/2022 – Current] **Courses and Certificates**

+ [Courses and Certificates](#)

[27/04/2025 – Current] **eWPTX v3**

As of April 2025, I have earned the eWPTX v3 certification from INE Security, demonstrating advanced expertise in web application penetration testing and security assessment.

Skills / Knowledge

- Web Application Penetration Testing Methodology
- Web Application Reconnaissance
- Authentication Attacks
- Injection Vulnerabilities
- API Penetration Testing
- Server-Side Attacks
- Filter Evasion & WAF Bypass

Link: <https://certs.ine.com/e6426d22-8400-4118-91b1-ab665a856e3f#acc.r51uzaey>

REFERENCES

Menderes GUVEN | Tech Lead

[Linkedin](#)

Şahap Özkan | Central Optimisation Manager

[Linkedin](#)