

Fatih Erkam Corumluoglu

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Profile

Cybersecurity analyst with a background in electrical and electronics engineering, currently pursuing a master's in electrical engineering and IT at Christian-Albrechts University of Kiel, Germany. Recently transitioned to focus fully on cybersecurity, with practical experience in security analysis, incident response, and SIEM systems like Splunk, Wazuh, and Graylog. Certified in eJPT, CompTIA Security+, and ISC2 Certified in Cyber. Highly motivated to contribute to protecting digital infrastructure and identifying security vulnerabilities.

Professional Experience

Microsoft RAI – Applause, AI Red Teaming SME

Remote
July 2025 – Present

- Crafted adversarial prompts to test the safety boundaries of large language and 3D model generation models.
- Successfully bypassed safety filters using techniques such as stylization, obfuscation, contextual subversion, and prompt injection.
- Identified and analyzed model vulnerabilities, contributing directly to the development of improved safety mitigations.
- Supported Microsoft's Responsible AI efforts by simulating realistic threat scenarios and refining red-teaming methodologies.

Outlier AI, AI Math Specialist Freelancer

Remote
Oct 2024 – Apr 2025

- Worked as the human factor in RLHF AI training.
- Assessed the factuality and relevance of domain-specific text produced by AI models.
- Crafted and answered questions related to math.
- Evaluated and ranked domain-specific responses generated by AI models.

TechPro Education, Cybersecurity Analyst Intern

Delaware, US (Remote)
May 2023 – Dec 2023

- Investigated security incidents using **SIEM** tools like **Splunk, Graylog, and Wazuh**. Logged and managed incidents through TheHive.
- Analyzed network traffic and packet captures with **Wireshark** to detect anomalies and suspicious activity.
- Performed vulnerability assessments, phishing investigations, and basic malware analysis.
- Simulated network environments using **Cisco Packet Tracer** to understand network design and security configurations.
- Conducted penetration testing and exploitation using tools like **Metasploit, Burp Suite, Hydra, and Hashcat**.
- Built and managed virtual machines running Kali Linux, and worked extensively with **Linux command-line tools**.
- Explored common attack vectors, including brute-force attacks, ransomware, social engineering, and web-based exploits.
- Deployed and configured Windows Server environments and practiced **Active Directory** security concepts.
- Gained hands-on experience with cloud services through introductory **AWS** labs.

Certifications

- eJPT
- CompTIA Security+
- ISC2 Certified in Cybersecurity
- IBM Cybersecurity Analyst Professional Certificate
- TechPro Education Cyber Security Analyst Internship
- TryHackMe: SOC Level 1, Web Fundamentals, Introduction to Cyber Security, Pre Security Learning paths
- IELTS Academic 7.0

Education

MSc	Christian-Albrechts University of Kiel , Electrical Engineering and IT Kiel, Germany	Sept 2021 – Present
BSc	Karabuk University , Electrical and Electronics Engineering Karabuk, Turkey GPA: 3.14 Title of thesis: Modular Body Separation Automation System with Image Processing	Sept 2014 – Sept 2019

Internships

Same Elektronik , Electrical & Electronics Engineering Intern	Ankara, Turkey Jul 2017 – Aug 2017
Smyrna Solar , Electrical & Electronics Engineering Intern	Izmir, Turkey Jul 2016 – Aug 2016

Skills

Cybersecurity Hard Skills: SIEM log analysis, Splunk, Nmap, Nessus, Wireshark, Wazuh, Graylog, TheHive, Misp, Burp Suite, Cisco Packet Tracer, Metasploit, Nikto, Phishing analysis

Programming Languages: HTML, CSS, Python, SQL

Soft Skills: Teamwork, Analytical thinking, Time management, Problem solving, Research

Languages: Turkish: Native, English: C1, German: B1