

Skills

Web Development:

- HTML / CSS
- JavaScript
- jQuery
- .NET MVC/Web Forms
- Java Spring

Database Management:

- SQL
- MongoDB

DevOps:

- Docker
- Jenkins
- Kubernetes

Cybersecurity:

- Cryptography
- Social Engineering and Phishing
- Malware and Exploitation
- Security Architecture and Design
- Threat Intelligence
- Digital Forensics
- DAST Tools: OWASP ZAP, Burp Suite Professional

Languages:

Native / Bilingual Proficiency:

- English
- Macedonian

Soft Skills:

- Communication
- Teamwork
- Analytical
- Adaptability
- Leadership

Hobbies/Interests

- Football
- Traveling
- Chess
- Gym
- Music

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Damjan Dodevski

Education

- **Faculty of Computer Science and Engineering**
FINKI, Skopje | 2021- Present
College

Experience

- **Cyber Security Protection and Privacy Services (CPP)**
Skopje | Jun 2024 – Oct 2024
Cyber Security Analyst and Penetration Tester
 - **Internal Penetration Testing:** Conducted security assessments on internal systems, focusing on Active Directory, using tools like Crackmapexec, Bloodhound, and Linpeas for privilege escalation.
 - **Web Application and Network Security:** Identified vulnerabilities in web apps using Burp Suite and OWASP ZAP, including session hijacking and user leakage, and performed subdomain enumeration and directory brute-forcing.
 - **Active Directory Attacks:** Executed attacks like Kerberoasting, AS-REP Roasting, and password spraying for credential harvesting and privilege escalation within AD environments.
 - **Threat Intelligence:** Monitored dark web activity using Cybersixgill for proactive threat intelligence gathering.
 - **Reconnaissance:** Utilized tools like Nmap, Amass, and Shodan for passive reconnaissance and target enumeration.
 - **SIEM Integration:** Monitored security logs using FortiSIEM and QRadar, detecting brute force and other incidents.
 - **Malware Analysis:** Analyzed malware samples using tools like Ghidra, IDA Pro, and FLARE VM.

Projects

- **Hackathon Project**
 - Managed and coordinated a 5-member cross-functional team in a hackathon to scrape and analyze podcasts for improved accessibility.
 - Implemented Whisper for accurate and efficient transcription, resulting in a 50% reduction in manual transcription time and improved data accuracy for analysis.
 - Spearheaded the adoption of Cohere for advanced encoding capabilities, optimizing data processing speed by 70% and enabling real-time insights for decision-making.
 - Reduced search and analysis time by 60% using Qdrant, enabling faster access to relevant podcast data for enhanced productivity.
 - Enabled easier access to podcasts, promoting inclusivity and accessibility for a broader audience.

- **Network Scanner App**
 - Built a network scanner web app using React for UI and Python for port scanning.
 - Enhanced user efficiency by reducing the input-to-results time by 40%, allowing users to quickly obtain the network scan results for a given IP and specified ports.
 - Empowered users to efficiently monitor and secure their network, enhancing their understanding and control of network activity.
- **Job Application Tracker**
 - Developed a web app for tracking job applications.
 - Integrated a Google Chrome extension to sync LinkedIn job details, reducing data entry time by 40%.
 - Streamlined the application process by enabling one-click transfer of job details to the tracker.
 - Improved user efficiency and organization in managing job applications.
 - Demonstrated technical proficiency in full-stack development and browser extension integration.

Certifications

- [MongoDB Database Administrator Certificate](#)
- [Google Cybersecurity Specialization](#)
- [Advent of Cyber 2023](#)
- [Jr Penetration Tester](#)
- [Red Teaming](#)
- [Certified Ethical Hacker \(CEH\)](#)