

# David Lysenko

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TryHackMe: [tryhackme.com/p/evklid](https://tryhackme.com/p/evklid)

HackTheBox: [app.hackthebox.com/profile/959205](https://app.hackthebox.com/profile/959205)

## Objective

Aspiring Junior Penetration Tester with a keen interest in cybersecurity. Certified Bug Bounty Hunter [CBBH] successfully completed, currently pursuing Practical Network Penetration Tester [PNPT]. Experienced in hands-on training on Port Swigger, Proving Grounds (OffSec), TryHackMe, and HackTheBox. Seeking an opportunity to contribute my skills and passion.

## Education

Poltava University of Economics and Trade, 4th-year Computer Science

## Certifications

- Certified Bug Bounty Hunter [CBBH]
- Practical Network Penetration Tester [PNPT] in progress...
- Penetration Testing Certification [CPTS] in progress...

## Skills

- Linux Proficiency
- Cloud Computing: Amazon Web Services (AWS)
- Version Control: Git, GitHub
- Network Protocols: TCP/IP, DNS, HTTP/HTTPS
- Virtualization and Containerization: Docker, VirtualBox
- Vulnerability Assessment Tools: Burp Suite, OWASP Zap
- Exploitation Frameworks: Metasploit

## Projects

- Created Capture The Flag (CTF) challenge machines, enhancing understanding of secure environments and competitive cybersecurity.
- Successfully completed the Red Team Capstone Challenge on TryHackMe, earning a badge on my account.
- Worked on configuring and managing OpenVPN for secure network communications.
- Set up user environments on Amazon Web Services [AWS] for seamless and efficient development and testing.

## Activities

- Active participant in King of the Hill challenges on TryHackMe.
- Ranked 4th in CyberHack2023 CTF competition. [Details](#)
- Participated in the Cyber Apocalypse 2023 CTF.
- Maintaining a personal website sharing insightful posts and cheat sheets on cybersecurity.