



# Reut Abergel

## Skills

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- **Cyber Fundamentals** – Protocols | Windows Network Tools | Networking Fundamentals OSI | Kali Linux| Text Manipulation.
- **Automation** - Bash | Python.
- **Network Research** – Network Services | Network Protocols Analysis | Scanning Tools Wireshark | TCP/IP | Offline\Online Brute-force | Trojans | Firewalls.
- **Windows Forensics** – Carving Tools | Steganography | Volatility | Memory Analysis Malware Analysis|Windows Events.
- **Penetration Testing** – Enumeration |Exploitation| Post Exploitation| Payloads | Social Engineering | WebApp Security.
- **Network Security** – Network Attacks | Domain Exploitation | PowerShell | Domain Security Cryptography.
- **Soc Analyst** – SIEM System (ELK, Splunk) | IPS/IDS | Log Analysis | Event Analysis | Firewalls Threat Hunting | Incident Response.

## Links:

[LinkedIn](#)

[GitHub](#)

## Languages:

Hebrew – Native speaker

English – fluent

## Education

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**John Bryce** | Tel Aviv, Israel

2025 - 2026

Defensive Cyber Security course

**John Bryce** | Tel Aviv, Israel

2026 - 2027

Offensive Cyber Security course (RTX)

## Personal summary

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**Highly motivated** to work, grow, and integrate into the cybersecurity field.

Experience in **teamwork and cooperation**

**Strong work ethic** with a proven ability to self-learn and adapt to new technologies

**Excellent problem-solving skills**

Great with multitasking and **working under pressure**

**Seeking an entry-level opportunity to work in a cybersecurity environment and gain**

**hands-on experience, and develop more practical skills.**

## Projects

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**Network Research Anonymous Enumeration:** Automates the detection of exposed SSH services and validate access controls.

**Windows Forensics Memory File Analyzer:** Parses a memory file with a lot of tools and gives detailed breakdown.

**Python Log Parser:** parses the auth.log file and pinpoints the breaches and uses of suspicious keywords.

**PT Vulnerability Scanning:** Automation to map services and vulnerabilities on the entire ip range