Daniel Ordonez Arango
Cybersecurity Analyst
https://www.danieloa.com

## About Me

Cybersecurity Analyst proficient in defensive and offensive security of local systems, networks environments, web applications and APIs. I'm skilled at each phase of penetration testing and security operation center analysis delivering high quality reports and documentation of meaningful findings that improve the security posture of individuals and organizations.

## Experience

- HTB Targets Compromised: 634
- HTB Academy Ranking: Top 1%
- HTB Paths Completed: 11
- HTB Badges Awarded:85
- HTB Mission Badges Awarded: 3

## Certifications

- HTB Certified Penetration Tester Specialist
- HTB Certified Junior Cybersecurity Analyst
- IBM Cybersecurity Analyst Professional Certificate (V2)
- Google Cybersecurity Professional Certificate (V2)
- Platzi Certified Ethical Hacker

## Hard skills

| Programming | Deffensive | Operating Systems | Networking |
|---|---|---|---|
| • Bash Script<br>• PowerShell<br>• Python<br>• Javascipt<br>• html<br>• css | • Splunk<br>• Elastic Stack<br>• WireShark<br>• Snort<br>• Suricata<br>• TCPdump<br>• Ghydra<br>• IDA<br>• Volatile<br>• Velociraptor<br>• nmap<br>• CVE/CVSS | • Nmap<br>• Nessus<br>• OpenVas<br>• Metasploit<br>• Hascat<br>• Medusa/Hydra<br>• John the Ripper<br>• Rubeus<br>• Mimikatz<br>• Burpsuite<br>• ffuf<br>• SQLmap | • Ftp<br>• ssh<br>• ldap<br>• kerberos<br>• rdp<br>• smtp<br>• imap/pop3<br>• snmp<br>• http |

| Operating Systems | Frameworks | Core skills | Missions Awarded |
|---|---|---|---|
| • Linux<br>• Windows<br>• Mac OS | • NIST CS<br>• OWASP<br>• HIPPA<br>• PCI DSS<br>• PTES | • Networking<br>• web apps & Apis<br>• Systems | • Detecting T1070 with Sigma<br>• Detecting CryptoLocker ransomware<br>• VMX Hash Crack |

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