Rick Console | OSCP | CRTO

📞 8564706681

@ rick@rickconsole.com

Skills

Penetration Testing

Linux Systems

Tools: Cobalt Strike, Burp Suite, PowerView, Impacket, Bloodhound, etc.

Languages: Go, Python, Bash

Certifications

OSCP
Offensive Security
2022-10-08

CRTO
Zero Point Security
2023-04-10

Advanced Application of Adversarial AI
Blackhat

Offensive IoT Exploitation
Attify

Hardware Hacking and Reverse Engineering
Advanced Security Training

Awards

1st - Hackthebox Uni CTF
Hackthebox

1st - National CPTC Qualifiers
https://cp.tc

Hackthebox -- Pro Hacker
Hackthebox
🔗 HTB Profile

Experience

Security Risk Advisors   **September 2020 - Present**
Penetration Tester
🔗 https://sra.io

- Performed internal and external penetration tests to assess the security of various companies
- Lead purple team assessments by executing various test cases to simulate nation state threat actors
- Discovered and reported on various vulnerabilities in penetration tests

Console & Associates   **November 2023 - Present**
Head of IT Security
🔗 https://myinjuryattorney.com

- Deployed Security tools across domain (Threatlocker, CrowdStrike, RMM)
- Fully managed IT infrastructure including servers, workstations, routers, firewalls, and MFA
- Provided IT support for employees
- Implemented routine backups of server infrastructure

Drexel University   **June 2022 - August 2022**
Course Instructor
🔗 https://drexel.edu

- Developed a vulnerable Linux server from scratch to simulate a penetration test
- Held weekly lectures and created labs to walk my classmates through the penetration testing process, and assessed their knowledge by creating the final exam
- My machine and labs were added to the official course curriculum

Education

Drexel University   **2019-09-15 - 2024-06-15**
Computing and Security Technology   Bachelor of Science

Projects

GCS-C2   -
C2 over Google Cloud Storage
🔗 https://github.com/RickConsole/gcs-c2

MiniC2   -
Simple Command and Control Server written in Go
🔗 https://github.com/RickConsole/minic2

Gmap   -
Golang Port Scanner
🔗 https://github.com/RickConsole/gmap