Summer Program Challeng

Instructions

1. Team Assignment

You can work individually or form a team with up to 3 members.

2. Write Up

Methodology

1. Document your approach and how you tackled each challenge, whether completed or in progress.
2. Explain your thought process, research, and any techniques or tools you employed.

Challenges Faced

1. Highlight any obstacles encountered and how you attempted to overcome them.

Progress

1. Whether you finish or not, document the level of progress for the attempted challenge(s).
2. Include insights even if the task is incomplete.

3. Presentation

Everyone (whether working solo or in a team) must present their work.
Present your challenge(s), methodology, and results, even if incomplete.
Focus on explaining your approach and what you learned.

Challenges for Group A

- OWASP top 10 https://tryhackme.com/room/owasptop10
- Inclusion https://tryhackme.com/room/inclusion
- Injection https://tryhackme.com/room/injection
- OpenVPN https://tryhackme.com/room/openvpn
- Welcome https://tryhackme.com/jr/welcome
- Intro to Researching https://tryhackme.com/room/introtoresearch
- Learn Linux https://tryhackme.com/room/zthlinux
- Crash Course Pentesting https://tryhackme.com/room/ccpentesting
- Google Dorking https://tryhackme.com/room/googledorking
- OHsint https://tryhackme.com/room/ohsint
- Shodan.io https://tryhackme.com/room/shodan

Challenges for Group B

- **Vulnversity -** https://tryhackme.com/room/vulnversity
- **Blue -** https://tryhackme.com/room/blue
- **Simple CTF** https://tryhackme.com/room/easyctf
- **Bounty Hacker** https://tryhackme.com/room/cowboyhacker
- **Sudo Security Bypass** https://tryhackme.com/room/sudovulnsbypass
- **Sudo Buffer Overflow** https://tryhackme.com/room/sudovulnsbof