Offensive Python 15 hours of content and practice

1.Custom Trojan Horse

- TCP Custom Reverse shell (Client&Server)
- HTTP Custom Reverse shell (Client&Server)
- Implementing Persistence
- Python Compilation
- Image Backdooring
- Connection Attempts Tuning
- File Transfer Functionality

2.Trojan Horse Functions

- Target Directory Navigation
- Screen Capture Stealer
- Port Scanner
- Internet Explorer Hijack (Shell over)
- DDNS
- Data Enumeration

3.Trojan Horse Encryption

- Obfuscating With XOR
- Encryption With RSA
- Encryption With AES
- Hybrid Encryption (RSA & AES)
- Encryption Key Creation (RSA & AES)

4.Trojan Horse Add Ons

- Clipboard Hijacking
- Keylogger
- WiFi Password Hijacking