



Certificate of Continuing Education Completion

THIS CERTIFICATE IS AWARDED TO

Nazar Sakhnii

For successfully completing 134 modules, equivalent to 67 hours study, provided by the RangeForce Platform

Burp Suite: Basics, Malware Sandboxing, Sharing Information, Metasploit Overview, Stack and Heap Basics, Free WiFi, Visual Spoofing, Introduction to Email Based Threats, XML External Entities: Find & Exploit, Password Handling, Introduction to Injection Attacks, x86 Calling Conventions - System V ABI, VPN, Metasploit Basics, Unrestricted File Upload: Find & Exploit (PHP), Advanced Bruteforcing Tactics, Malware Analysis: Introduction to Basic Tools, HTTPS Security: Introduction, Ransomware, Testing With OWASP ZAP, The Evolution of Ransomware, Introduction to SSRF, Regular Expressions: Intermediate, Anatomy of an ELF Executable, Privacy Screens, Update Your Software, Suricata Challenge, Spreading Viruses, NoSQL Injection 1: Find, JSON Web Token Security, Wireshark Basics, Social Engineering, Microsoft Sentinel: Log Analytics, Correct Links, Introduction to Cybersecurity Terminology, Vishing, GDPR, Reverse Shells, IDS/IPS Overview, Ransomware Overview, Wfuzz, Handling Confidential Material, Introduction to Fully Automated Analysis, Multi-factor Authentication, Introduction to Security Onion, Introduction to Regular Expressions, Passphrases, Nmap: Overview, x86 Registers, Microsoft Sentinel: Threat Management, Same Passwords, x86 Instructions, Unattended Computers, Nmap: SNMP Enumeration, Valuables in Car, Suricata: IPS Rules, SQL Injection: Prelude, x86 Calling Conventions - Microsoft x64, OWASP Zed Attack Proxy Overview, Ransomware Attack, Module Tutorial, Command Injection: Find & Exploit (PHP), Doublecheck Before You Trust, NoSQL Injection 1: Fix, Password Security In-Depth, Microsoft Sentinel: Introduction, Microsoft Office Risk, Path Traversal: Fix (PHP), Fully Automated Analysis - Case Study, Introduction to Malware Analysis, Web Application Exploit Challenge Alpha 1, Introduction to Malware Analysis Stages, Command Injection: Fix (PHP), Malware Analysis: VirusTotal, Printouts, Known vs. Unknown Malware, Password Cracking 2, Password Cracking, Nmap: SSH Enumeration, JSON Web Token Security Challenge 1, Microsoft Sentinel: Detection Rules, Data Leaks, Passwords, Exploit Database, XML External Entities: Fix, API Security: Exposed Tokens, Regular Expressions: Basic, Nmap: Basics, Learner Onboarding Video, Sandbox Evasion Techniques, USB Key Drops, OWASP ZAP: Basics, Suricata: IDS Rules, Introduction to SIEM and SOAR, Suricata: Basics, Snort: Basics, Path Traversal: Find & Exploit (PHP), Introduction to Ryuk Ransomware, Shoulder Surfing, XXE RCE Using PHP Expect, Think Twice Before You Post, x86 Architecture Primer, Password Managers, Nmap Challenge, NoSQL Injection 1: Exploit, Suricata: Rule Management, Spyware, Tailgating, XML External Entities Overview, Debugger Usage: Cutter, Linux CLI Introduction, Stack Frames, Dumpster Diving, x86 Calling Conventions - cdecl, Introduction to Regular Expressions, Tailgating 2, The Importance of Risk Management, Stakeout, Regular Expressions: Advanced, SQL Injection: Overview, Keylogger, Physical Media, SQL Injection: Authentication Bypass, Conference Risk, Broken Access Control Overview, Network Printer, Burp Suite: Advanced, Unnecessary Data, XSS Overview, Keeping Data Safe, Fully Automated Analysis - Exercise, Burp Suite Overview, Software Installs, Clean Desk

3/16/2023

Date

Taavi Must, CEO of RangeForce