

Details

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02/04/2000 Links

Tryhack me

Skills

Cyber Security

Ethical Hacking OWASP Top 10

Penetration Testing

CTF (Capture the flag) player

Professional Summary

As an penetration tester and cybersecurity researcher, I have a understanding of the end-to-end security process to ensure all vulnerabilities are identified. My experience testing web applications, databases, systems, and networks come fro my background as a Penetration Tester.

Also i have a coding knowledge in C and C++

- >Perform automated and manual vulnerability analysis
- Create a professional pen-testing report.
- >Perform advanced network scans beyond perimeter defenses. >Demonstrate the application of penetration testing methodology.

Education

B.Tech, Gyan Ganga college of technology, Jabalpu

Internships

Freelancer, Binghamton University UK, Work from home

Advanced ethical hacking project.

Where I have exploit a website,1 network and analyze and break the encryption of WEP and WPA security of the project provided by the university.

Security Analyst, Garurd mega hub pvt. ltd., Work from home

I am primarily responsible for protecting a company's network and systems from cyber attacks. Also to secure there website and make their website bug free. Works as Security Researcher.

Penetration Tester, Idensic Private Limited, Work from home

Work on vulnerability assessment

Work on penetration testing

Work on web application secu Work on submitting the bug report

Cyber Securtiy and Ethical Hacking, Supraja Technologies, Work from home

Gets trained on Certified Ethical Hacking CEHv10 and the tasks based upon it also on Bug Bounty. Got 12th rank out of 600.

Projects

Domain --> NetworkPing.com The aim of this project is to build a system which is dedicated to IOT devices and service providers to improve the quality of the life of the citizens. The system manages the information about the Broadband providers and also about the areas where there are cables for the Broadband routers so that the user can contact the provider according to the reachability of the broadband cable. This project will bring the IOT devices related work on the internet which can be accessed by anyone and hence it will make the communication between Network providers and citizen easy.

If the user is facing any problem in their IOT device such as router, printer, security era, mobile network etc. the user can submit a complaint using our website a it will provide the status of grievance of people and notify once it will be completed.

Certifications

Microsoft Azure fundamentals (AZ-900)

eJPT - e-learning security junior penetration tester

ISO/IEC 27001 Information Security Associate

ICSI | CNSS, International Cyber Security Insititute UK

NSE Level 1 and 2, Fortinet Network security expert

IBM cyber security analyst professional, Coursera

Hall of Fames

Unilever , Dell , Netflix , Under armour , YNAB , Mailgun , centrify , twillo , Realself, viator, Indeed and many more.

Extra-curricular activities

National level basketball player