

SKILLS

Technical Skills: Networking, VAPT, Owasp, Kali Linux, Ubuntu.

Programming Languages: Python, JAVA, C/C#, Java Script, SQL.

Tools: Windows, Kali Linux, Brupsuite, Zap, Nmap, .

PROJECTS

Adv. Keylogger | Fishing Attack

- Crafted a 100% efficient system to monitor user input for security purposes.
- Executed a seamless deployment plan, successfully sending the necessary files to the victim and 100% ensuring proper installation on the device; established a backdoor communication channel.

Web Dev | Secured Application

- Developed and executed a simulated app project utilizing the Kali Linux and Metasploit framework.

Encryption Algo with Morse code | Developed and Design by me

- Hybrid of hashing and Encryption Algorithm to increase the security for Authentication
- Implementation of DSA and Morse Code Integrated with it make it impossible to Brute Force it.

EDUCATION

Bachelors of Science in CS | Marwadi University | Rajkot, Gujarat. |8.2

CERTIFICATIONS

Python Data Structure

Cisco certification | NDG: Linux Essentials

CCNAv7 In Networks

CCCNvT In Switching, Routing, and Wireless Essentials

COURSEWORK

eCPPTv2 | Penetration Testing Professional

- It Enhance my skills to the next level in Cybersecurity.

Python 101 For Hackers

- Used python scripting language and Ethical Hacking tools knowledge to construct Python Tools to work 50% more efficiently.

INVOLVEMENT

Cybersecurity Club | Coordinator | Marwadi University, Gujarat

- Teaches Web Pen Testing to juniors.

Programming Club | Member | Marwadi University, Gujarat

- Problem Solving, Competitive Programming and Knowledge Sharing.

Achievements

TataElxsi Hackathon

- We are in the Top 50 from 20,000+ teams.
- We are the only one from whole Gujarat.