HARSHVI PATEL

CYBERSECURITY EXPERT

Contact

📞 +91 9313455728

✉️ harshvip938@gmail.com

in https://www.linkedin.com/in/harshvi--patel/

https://github.com/harshvip938

Academic Performance

Bachelor of Information Tecnology
KSV University
2020 - 2024   : 8.22

X
sahjanandvidhyalay
2017
80%

xii
sahjanandvidhyalay
2018
60%

Language

English

Hindi

Gujrati

Profile

Motivated and detail-oriented Software Developer with a strong foundation in Cyber Securityand Functional Testing. I want to contribute my skills to secure software development and quality testing in an IT environment.

Work Experience

MAY2020 – SEP 2023

Bhaskaracharya Institute for Space Applications and Geoinformatics , Gandhinagar
INTERN
- Worked on web based application on Network Monitoring System
- Skills Learned:- -Python -Linux -Network releted topic (Event id , Logon Type)

APR 2024 – NOV2024

Srashtasoft - A software development company
Cybersecurity training
- Working with the wider development team.
- Manage cyber treads , tools and other cyb

ACHIVEMENTS

OCT 2022

SStudent Start-up and Innovation Policy (SSIP)
Azadi ka Amrit Mahotsav Hackathon

TECHNICAL SKILLS

Network Security, Vulnerability Scanning, Burp Suite, OWASP Top 10, SOC

Testing : Manual testing, Selenium, API Testing, Postman, JIRA

Programming : Python, Java, HTML/CSS, SOL

Tools & Platforms : Wireshark, Metasploit, Linux (Kali), Nmap, Wazuh, Nessus, OWASP ZAP, sqlmap, Hashcat

PROJECTS

USB RUBBER DUCKY

Bash script , Python

A new version of the iconic, field-proven hotplug attack tool

that invented the Keystroke Injection attack. Sem-8

ART STROLL

Html , java , Js , Php Online virtual museum tours

WEB APPLICATION VULNERABILITY SCANNER

• Python-based scanner to detect common web threats (XSS, SQLi)

• Integrated with OWASP ZAP APIs

CERTIFICATION

Networking Basics – Cisco Networking Academy
Ethical Hacker - Cisco Networking Academy
Introduction to cybersecurity - Cisco Networking Academy
Cyber Threat Management - Cisco Networking Academy
Cybersecurity Job Simulation – Forage (January 30th, 2025)
C++ - Infosys springboard
Defensive C++: Software Engineering Principles & Types of Errors - - Infosys springboard
Python – udemy