

Contact

Phone

Email

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Github

https://github.com/harshvip938

Linkdin

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Education

2020 - 2024

Bachelor of Information Tecnology

KSV University CGPI: 8.22 2017 - 2019

 $10^{TH} : 80\% \\ 12^{TH} : 60\%$

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

SOFT SKILLS

Analytical Thinking, Team
Collaboration, Time Management

Language

Gujrati, English, Hindi

HARSHVI PATEL

CYBERSECURITY EXPERT

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

Work Experience

MAY2023 - SEP 2023

Bhaskaracharya Institute for Space Applications and

Cybersecurity Intern

Geoinformatics, Gandhinagar

- Worked on web based application on Network Monitoring System
- Skills Learned:- -Python -Linux -Network releted topic (Event id , Logon Type)
- APR 2024 NOV 2024

Srashtasoft - A software development company

Cybersecurity training

- Working with the wider development team.
- · Manage cyber treads, tools and other cyb

PROJECTS

USB RUBBER DUCKY

Bash script

Python

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

Keystroke Injection attack.

ART STROLL

Html, java, Js, Php

Online virtual museum tours

- WEB APPLICATION VULNERABILITY SCANNER
 - \bullet Python-based scanner to detect common web threats (XSS, SQLi)

ACHIVEMENTS

Student Start-up and Innovation Policy (SSIP)

OCT 2022

Azadi ka Amrit Mahotsav Hackathon

CERTIFICATION

Networking Basics – Cisco Networking Academy

Ethical Hacker - Cisco Networking Academe

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

Python – udemy