

# **Contact**

### LinkedIn

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# **ACADEMIC PERFORMANCE**

## **KSV University**

2020-2024

**Bachelor of Information** 

Technology

CGPI: 8.22

# Sahjanand Vidhyalaya

10<sup>th</sup>: 80% 12<sup>th</sup>: 60%

2017-2019

# TECHNICAL SKILLS

- · Network Security, Vulnerability Scanning, Burp Suite, OWASP Top 10,
- Testing: Manual testing, Selenium, API Testing, Postman, JIRA
- Programming: Python, Java, HTML/CSS, SOL
- 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**

- Bhaskaracharya Institute for Space Applications and Geoinformatics, Gandhinagar (May, 2023 - September, 2023) **Cybersecurity Intern** 
  - Worked on web based application on Network Monitoring System
  - Skills Learned:- -Python -Linux -Network related topic (Event id , Logon Type)
  - Collaborated with the cybersecurity team on incident response, risk analysis, and policy documentation for internal system.

# Srashtasoft - A software development company

April, 2024 - November, 2024

# Cybersecurity training

- Working with the wider development team.
- · Manage cyber treads, tools and other cybersecurity
- Completed hand-on training on ethical hacking, network security, and web application penetration testing.

# **PROJECTS**

#### USB RUBBER DUCKY

- 1. A new version of the iconic, field-proven hotplug attack tool that invented the Keystroke Injection attack.(python)
- 2. Created and tested payload scripts using USB Rubber Ducky.
- 3. Learned defensive measures againts USB-based cyber threats.

# • ART STROLL

- 1. Html, java, Js, Php
- 2. Built a virtual museum website with interactive galleries.
- 3. Managed artwork database for efficient content display.

# • WEB APPLICATION VULNERABILITY SCANNER

- 1. Scanned web apps for SQLi, XSS, and CSRF vulnerabilities.
- 2. Performed automated and manual security testing.
- 3. Recommended remediation measures to fix security flaws.

# Achievements

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

OCT 2022

# CERTIFICATION

- 2025- Networking Basics from Cisco Networking Academy
- 2025- Ethical Hacker -Cisco Networking Academy
- 2025- Introduction to cybersecurity Cisco Networking Academy
- 2025- Cyber Threat Management Cisco Networking Academy • 2025- Cybersecurity Job Simulation – Forage (January 30th, 2025)
- 2024- C++ Infosys springboard
- 2024- Python udemy
- 2023- Defensive C++: Software Engineering Principles & Types