

Swapnil Pandya

OBJECTIVE

To grow in the challenging environment and to serve my nation to the best manner with my skills and knowledge.

COMPUTER SKILLS:

- Programming: Python (Intermediate)
- Web Applications: HTML, CSS, JavaScript
- OS/Environment:
- Windows: 2000/XP/7/8.1/10
- Linux: Ubuntu, Mint, CentOS, Fedora, Kali, Parrot Sec. OS

LANGUAGES: -

- ♦ English
- ♦ Hindi
- ♦ Gujarati



ADDRESS

30/5, old Prabhunagar Society,

Nr. Khandubhai desai hall, Asarwa

Ahmedabad 380016



PHONE

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EMAIL

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EXPERIENCE

01/06/2019– Present

MSS Engineer • Indusface Pvt. Ltd. • Vadodara, Gujarat

01/10/2019 - Present

Ethical Hacking Trainer • Inferno Infosec, Vadodara, Gujarat

EDUCATION

S.S.C

[Maharaja English School]

Gujarat Secondary Education Board

H.S.C

[Amrut High School]

Gujarat Secondary & Higher Secondary Board

B.E (Computer)

[Ahmedabad Institute of Technology]

Gujarat Technological University

Aggregate: 7.05 CGPA, 2019

Diploma in Cyber Law

[Asian School of Cyber Law]

Pursuing from 1/04/2020 to 31/10/2020

TECHNICAL COMPETENCY: -

- Digital Forensics Analysis
- **Security Scripts/tools/solutions:** Nikto, OWASO ZAP, SQLmap, OpenVAS, Nmap, Wireshark, Metasploit, Maltego, Demisto, W3af, TCPdump, Aircrack-ng, Browser Exploitation Framework (BeFF), John the ripper, Hashcat, suite, Tor.
- **Commercial Security tools/solutions:** Nexpose, Nessus, Netsparker, Accunetix, Burp Suite.
- **Knowledge of Pentest Methodology:** OWASP Top 10, SANS Top 25, Business Logic Vulnerability.
- **Knowledge of Language:** HTML, PHP, Unix, Shell Scripting



PROFESSIONAL TRAINING

Certified Information Security & Ethical Hacker

(Pristine InfoSolutions, Ahmedabad)

Certified Social Engineering and Manipulation

(Cybrary – cybrary.it)

OTHER CERTIFICATIONS

- Certificate of completion of HTML, SQL from SoloLearn.
- Certificate of completion: Security+, Linux+, End User Security Awareness,
- Kali Linux Fundamentals, Intro to Infosec,
- Web Application Penetration Testing, Social Engineering and Manipulation from Cybrary.

Sports: Zonal Volleyball Tournament, GSEB, 2012-2013.

NON-TECHNICAL COMPETENCY: -

Writing skills	Good
Public speaking	Advance
Communication skills	Good
Strong program-planning & project-management skills	Good

HONORS & REWARDS: -

- Won a Gold Medal and Certificate from the college on behalf of GTU's CiC3 in the field of Cyber Security for Research work.
- Certificate of appreciation for delivering lecture on 'Reverse Engineering' at Hacker's meet-up.
- Certificate of Co-Ordinator for conducting "Cyber Security Workshop" at Ahmedabad Institute of Technology.

PRESENTATIONS AND INVITED LECTURES: -

- ◆ Presentation, "BeEF (Browser Exploitation Framework)", **Pristine Hacker's Meetup**, 1st July 2018.
- ◆ "Cyber Security Workshop", **TechnoSparx-2k18** at Ahmedabad Institute of Technology, 26th March 2018.
- ◆ Presentation, "XXE (XML External Entity)", **Null Ahmedabad** chapter, 20th January 2019.
- ◆ Presentation, "Reverse Engineering", **Pristine Info Solutions' Hacker's Meet-up**, 27th January 2019.
- ◆ "Cyber Security & Ethical Hacking", **TechnoSparx-2k19** at Ahmedabad Institute of Technology, 4th -5th February 2019.
- ◆ Invited for the **Inter- State Cyber Cell Police Training** to explain Cyber Forensics on 18th September 2019
- ◆ Two Days Practical Workshop on Cyber Security at **Parul University, Vadodara** on 27th September 2019.
- ◆ Invited for Orientation Seminar at **IIIT- Vadodara, Gandhinagar Campus**
- ◆ Workshop on Ethical Hacking at **IIIT –Vadodara, Gandhinagar** on 15th October 2019.
- ◆ Invited for Five Days **National Level workshop** on Cyber Security Training conducted by **ATAL & AICTE** from 11th December 2019 to 15th December 2019
- ◆ Invited for **Inter- State Cyber Cell Police Training** to explain E-Security & Digital Evidence gathering on 6th January 2020
- ◆ Cyber security and Bug Bounty workshop at **GLS, Ahmedabad**
- ◆ Workshop on Cyber Security & Ethical Hacking at **ITM Vocational University, Vadodara** on 22nd February 2020.

PROJECT WORKED ON: -

- ◆ Automatic Number Plate Detection & Recognition. A Software is made to detect a vehicle's number plate. Also recognizes the details of the vehicle owner. Python programming language is being used along with Artificial Intelligence and Machine Learning.