

# HARSHIT SHAH

Security Analyst

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Cybersecurity professional well versed in penetration testing techniques. Brings project management experience and creative problem-solving abilities. I believe that one comprehends best by explaining it to both tech and non-tech individuals in an easily understandable form. I am a blend of both sides and act as a bridge to make them understand the risks and business impact involved in the reported security issues.

## WORK EXPERIENCE

### Associate Safe Security

07/2020 - Present

Cyber Security Company

*Achievements/Tasks*

- Web application Assessment based on OWASP and SANS
- Black box, Grey Box, White Box assessment
- Source Code Review
- API testing
- Red Teaming
- Conduct vulnerability assessment, collaborating with the client to patch vulnerabilities found by providing code level remediations
- VAPT for top financial institutes in the world, biggest mass media company, broadcast satellite provider, adhesive manufacturers, commodities company, insurance company

### Security Analyst Internship Safe Security

01/2020 - 06/2020

*Achievements/Tasks*

- Developed tool in python for checking the misconfigurations in the HTTP traffic
- Black box assessments

## EDUCATION

### Bachelor of Technology

The LNM Institute of Information Technology  
, Jaipur

07/2016 - 05/2020

*Courses*

- Major in Electronics & Communication Engineering

## SKILLS

Kali

Burp Suite

Bash Scripting

Nmap

Metasploit

Privilege Escalation(Windows/Linux)

OWASP top 10

Real-time traffic analysis

Steganography

Hashcat

Nikto

C++

Python

Analyze/modify exploit code

## ACHIEVEMENTS

Cybro Hackathon (02/2017)

*Finished at 2nd position in Cybro hackathon*

Inter College Competitive Programming (08/2017)

*Finished at 1st position in Inter College Competitive Programming contest based on data structures and algorithm*

ISEC Organizing Committee Member (02/2018)

*Conducted 10th Conference for Innovations in Software Engineering*

Cyber Gym Head (09/2020)

*Conducted CTF where teams were formed to find the flag in the designed systems by exploiting a simple weakness*

## INTERESTS

Capture the flag

Exploit Analysis

Contributing to Hacking community by actively helping hackers across world

Gaming

Reading