### **BHUSHAN LAXMAN GURAV**

404, Rishikesh CHS, Dattawadi, Kalwa(W), Thane-400605.

## Mobile: 8097645307 Email ID: bhushangurav16@gmail.com

### **OBJECTIVE**

To be in a postion where I can learn and explore new challenges in cybersecurity in order to have growth and stability in career.

## **ACADEMIC QUALIFICATIONS**

Standard/Degree	Year	<b>Educational Institution</b>	Board	% Marks
<b>B.E.</b> ( Final Year )	May 2017	Dilkap Research Institute of Engg.	University Of Mumbai	68.24%
HSC (12 <sup>th</sup> ) Computer science	February 2011	P.V.H.S Jr. College.	Maharashtra State Board	61.67%
SSC (10 <sup>th</sup> )	March 2009	N.S.B.B.M school.	Maharashtra State Board	74.76%

# Areas of Proficiency and Skills:

- Knowledge in ethical hacking along with Information Security.
- Good knowledge of Network fundametals, Security and Firewalls.
- Good knowledge of Server Security.
- Good knwoledge of Web Application Security.
- Good knowledge of Mobile Security and Digital Forensics.
- Good knowledge of Information Security Compliance, ISO 27001.
- Vulnerability exploit and assessment tools as Metasploit, Burpsuite, Nmap, Nessus, Netcat, Hping3.
- Knowledge of OWASP top 10.
- Hands on with network services as telnet/ssh on putty, linux CLI.

## PROFESSIONAL SYNOPSIS

• Total 2.3 years of experience in Networking and Cyber Security.

#### WORK EXPERIENCE

## **Organization: Infosec Ventures**

Role : Cyber Security Consultant Period : August 2020 to Present

Project : L&T Infotech Responsibilities :

- Working on implementing Endpoint Security solution of Crowdstrike (Falcon), Cisco ISE, Microsoft SCCM, Blue Coat proxy for compliance with NGFW, NAC, Patch Management and web security.
- Making sure of the endpoint security compliance as per policy.

## **Organization: Tikona Infinet Limited**

Role: Network Support Engineer

Period: August 2018 to September 2019

Responsibilities:

- Monitoring various wireless devices through monitoring NMS tools.
- Configuration of VLAN on various L2 switches such as TP link, D link, Mogralite and RTS switches. Enabling Option 82 on L3 switches.
- Fraud finding and analysis.
- Network support to field engineers of Service Assurance team and Operation & Management team on PAN India level.
- Resolving issues faced by customers of project 'Express Wi-Fi by Facebook'.

### **Organization: Orient Technologies**

Role: Network Support Engineer Period: June 2017 to August 2018

Project: Tikona Infinet Limited (off payroll)

Responsibilities:

- Configuration of VLAN on various switches such as TP link, D link.
- Troubleshooting on routers and switches in network topology and supervising the Radios, Access Points and Customer Premises Equipments.
- Dealing with the trouble ticket generated for clients and giving them proper resolution to get better quality of service in internet.

### ADDITIONAL SKILLS/TRAINING

- Certified Ethical Hacker (In progress).
- Completed 6 months training of CISC at Institute of Information Security, Thane, Jun 2020.
- Completed training in Cisco Certified Network Associate course on, Nov 2015.
- Certified in 'Converged Communications' at CETTM, MTNL, Jan 2015.

### **Extra Curriculum**

- CloudSEK XVigil Professional certificate, skill oriented training challenges of dark web monitoring, digital threat protection on CloudSEK XVigil platform, Aug 2020.
- Certification of Cyber@ANZ program, Social Engineering Investigation and Digital Investigation, by InsideSherpa, Jun 2020.
- Certification in ISO/IEC 27001 Information Security Management System from Udemy, May 2020.
- Participated in the 'AVIRUDDHA' project exhibition competition in DRIEMS, March 2016.
- Participated in the unique Industrial Visit at I-Medita, Pune- Cisco Networking Labs, April 2017.

### **PERSONAL INFO**

Nationality: Indian.

Date of Birth: 17 November 1993.

Birth Place: Pune.

Sex: Male.

Marital status: Unmarried.

Languages known: English, Marathi & Hindi.

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Mumbai

**Bhushan Laxman Guray**