



Laksh Khandelwal

Phone: +91 831 969 7364

E-mail: laksh.khandelwal@outlook.in

Github: Lakshkhandelwal

Linkedin: laksh-khandelwal

A learner with the aim of becoming a skilled professional, with the technical knowledge base, combined with exemplary soft skills and looking to gain more wisdom and apply the skills to create a better and secure digital world for everyone.

ACADEMIC HIGHLIGHTS

B.Tech. in Computer Science and Information Technology from Symbiosis University of Applied Sciences

- Graduating in June 2020 with Current CGPA at 9.13
- Volunteered for creation of web apps for university events & organised LAN gaming competitions for 2 years in row.
- Treasurer, Computer Society of India, SUAS Chapter

PROFESSIONAL CAREER

- **IT Operations Intern at Sophos Technologies | Jan 2020 - Present**
- **Cyber Security Intern at National Informatics Centre, Govt. of India | June 2019 - July 2019**
- **IT Support Aide at IT Department, Symbiosis University | Sept 2018 - May 2019**
- **Cloud Security Intern at National Informatics Centre, Govt of India | June 2018 - Aug 2018**
- **Technical Intern at Techite Consulting Services LLP | June 2017 - July 2017**

PROJECTS

- **Windows MFA Based on Face-Recognition using OpenCV & Python**
- **File Cryptography and Steganography using Tkinter & Python**
- **SQL Injection Non-Invasive Testing using SQLmap & Python**
- **Accelerated computing techniques for brute-forcing using Nvidia CUDA, Intel Distribution for Python**
- **Chrome extension to prevent IDN homograph phishing using HTML, CSS, JS and JSON**

TECHNICAL SKILLS

- Python, C++
- Active Directory, PowerShell, IBM Z/OS Mainframe, Exchange Server, Lync Server, Windows Autopilot, O365 Administration
- VA & PT, OS Hardening, Applied Cryptography & Steganography, Metasploit, Reverse Engineering, Malware Analysis
- OpenStack, AWS, GCP, VMware vSphere & vCenter
- Django, JS, MySQL, Oracle SQL, Oracle Enterprise Administration

CERTIFICATES

- IBM z/OS Mainframe Practitioner Professional Certificate
- Malware Analysis and Reverse Engineering from Cybrary
- Security in GCP Specialization
- Web Application Penetration Testing
- Google IT Support Professional Certificate
- Advanced Penetration Testing & Ethical Hacking from Cybrary
- Cybersecurity Specialist and Cloud Computing 101 from AWS Educate
- Cybersecurity Essentials from Cisco Networking Academy