

Mustafa Antelawala

Student Intern (Cyber Security)

Targeting **Cyber Security** roles with an organization of high repute with a scope of improving knowledge and further career growth.

Contact



mustafaantelawala@gmail.com



+91 7620855704



<http://www.linkedin.com/in/mustafa-antelawala>

Academic Details

- **Bachelor of Technology (B.Tech.) Computer Science Engineering (Cyber Security)**
Parul University, Vadodara;
CGPA: 6.6

Soft Skills

Analytical | Adaptable | Communication

Technical Skills

- Linux
- Metasploit Framework
- Wireshark
- NMAP- Network Mapper
- Data Analysis
- Microsoft Office suite
- Web Development: HTML, CSS
- **Programming Languages:**
Python, C, Kotlin, Java

Personal Details

Date of Birth: 25th Oct 2003

Languages Known: English, Hindi, Gujarati And German

Address: PanchMahals (Godhra), Gujarat

Profile Summary

- I am a dedicated student in the field of Computer Science Engineering with the Specialization in Cyber Security with a working experience as a student intern.
- Throughout my career, I would be consistently demonstrating reliability, competence, and a focused approach to my work. I have a good hands-on practice on Linux as well

Academic Projects

Student Intern @ShadowFox **Aug 2024 – Aug 2024**
Tools: Kali Linux, Wireshark, Burp suite, Gobuster, Metasploit, Veracrypt, TryHackMe

A job simulation where I was required to use the aforesaid tools to perform specific tasks

Responsibilities:

- Found out the open ports on the web server
- Brute force a website to find out the directories that are present in the website
- Intercept the network traffic
- Decoded a hash and found out the flag
- Made a payload and exploited a windows machine and escalate the privileges
- On the TryHackMe platform, I launched a Basic Pentesting room and solved it successfully
- Documented the work that was performed (Please find the attached document):
[ShadowFox_Cybersecurity_InternshipReport.pdf](#)

Mustafa Antelawala – Personal Portfolio (Website) **Sep 2024-Sep 2024**
Tools: HTML, CSS

A personal portfolio website which showcases my achievements, experience and many other things

Responsibilities:

- Learnt HTML and CSS language to build my own website from scratch
- Learnt the concepts of classes and also used some of the basic javascript to make the website more user-friendly and responsive
- Designed the website with the help of my colleague
- Learnt how to use the svg icons in the website to make it more attractive

Academic Certifications

- Cisco CCNA:
 1. Introduction to Networks
 2. Networking Essentials
 3. Switching, Routing and Wireless Essentials
 4. Enterprise Networking, Security and Automation
- Cisco: Introduction to Cybersecurity
- Job Simulation @Forage: Data Analysis