Pilli Raghava Reddy





Summary

As a Cyber Security student having knowledge in programming languages Python, C, HTML, CSS, R and SQL, and operating systems like Kali Linux and Windows. I also have knowledge using industry-standard cyber security tools like Burp Suite, Wireshark, Nmap, Metasploit, Splunk, and PE Studio. Additionally, I have developed skills in data analytics using Power BI and advanced MS Excel. I would like to work with cyber security organizations to save them from cyber threats. Seeking opportunities to leverage technical skills and hands-on experience in the field of cyber security.

Education

Parul University vadodara, Gujarat CSE-Cyber Security 2022-2026

Parul Universityvadodara,GujaratDuel Degree in Business Analytics2024-2025

Technical Skills

 $\begin{array}{ll} \mbox{Programming Languages:} & \mbox{C, Python, R , SQL} \\ \mbox{Web Technologies:} & \mbox{HTML, CSS, JavaScript} \end{array}$

Tools & Platforms: Git, , Kali Linux, Splunk, Wireshark, FTK, Autopsy, EnCase ,Metasploit Others: Pentesting ,Vulnerability scanning, Power BI, SPSS, Tableau,Advance Excel,

Internships

Hacktify [February, 2025 – March, 2025]

As Cyber Security and Penetration Testing Intern – I gained hands-on experience in ethical hacking, using tools like Burp Suite, Nmap, and Metasploit for vulnerability assessment.

Certifications

Introduction to Digital Forensics	Security blue team	March, 2025
Cybersecurity Job Simulation	MasterCard	$April,\ 2025$
Projects on power BI	Infosys	February, 2025
Cyber Forensic and Ethical Hacking	Cvfo-Edu	November, 2022

Achievements & Activities

Security 3rd position in CTF HackArise By The HackersMeetup Visited Regional Forensic Science Laboratory Surat as part of an Industrial visit