MD FAISAL JAMAN

CYBER-SECURITY ENTHUSIAST

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OBJECTIVE:

A Cybersecurity Enthusiast with a fervent passion for Ethical Hacking, Penetration Testing, and Vulnerability Analysis. Proficient in executing various projects focused on enhancing network security through ethical means. Possesses a keen aptitude for solving cryptographic challenges with logical precision. Demonstrates exceptional stress management and adaptability skills crucial for navigating dynamic cybersecurity environments.

EXPERIENCE:

Penetration Tester & Junior cyber security expert
Ansh Infotech | Ludhiana | Punjab
- Doing actively penetration testing on web application.
- Experience in writing VAPT Report.
- Experience in doing VAPT on Govt. sites.
- Delivering lectures on cyber security Fundamentals.
- Delivering lectures on Cloud basics.

Virtual-Internship | ANZ | Forage
Cyber Security Management Virtual Experience Program
- Digital/Open-source investigation.
- Social Engineering concepts.
- Security Report Writing.
- investigate the threats.
- Analyse Network Traffic.

VULCON, Part-time/ LPU, Jalandhar

Technical Team Member
- Working on open-source projects with other team members.
- Participating in CTFs.

Google Developer Student Club - LPU, Part-time/ LPU, Jalandhar
Technical Team Member (Cybersecurity)
- Working on open-source projects with other team members.
- Conducting camps and events.

CERTIFICATION:

- **CompTIA Network+**
  Candidate ID: COMP001022460407
  Certificate Code: EDZYSH5TPJ4QQZSR

COURSES:

- Cyber-Ethics
  by Ministry of Electronics and Information Technology, India.
- Penetration testing and Ethical Hacking
  by Cybrary
- Foundation of Cybersecurity
  by Google
- CYBER HYGEINE PRACTIONER
  by National Informatics Centre, MeitY
- Ethical-Hacking
  by Simplilearn
- Pre-Security
  by TryHackMe
- Web Fundamentals
  by TryHackMe
- Introduction to cyber security
  by TryHackMe

PROJECTS:

HashHaven [NTLM V2 Hash Capturing Tool]
- **Domain:** Cyber-Security **| Programing Language:** Python
- Develop a Python script to create Windows shortcut files that secretly capture hashes from victim machines upon execution.
- Python is used for its platform-independent capabilities and scripting convenience.
- Running the script generates shortcut files (.scf and .lnk) on Windows systems, initiating hash capturing mechanisms when opened by users, without their knowledge.

deauthwifi [Wifi Deauthentication Tool]
- **Domain:** Cyber-Security **| Programing Language:** Bash
- Inexperienced or forgetful individuals can use wifi deauthentication commands easily with this tool.
- Developed a tool using Bash script that operates on command line interface (CLI).
- This tool will help you to scan wifi, De-authenticate and so on.

Puzzle Game [Github]
- This is a Puzzle-based Gaming project where you have to solve some puzzles to gain some points. This project is done with the help of Python.

SKILLS:

- Digital Forensics
- Google Dork
- Go-Buster
- Nmap
- FFUF
- Networking
- OWASP TOP 10
- Report Writing
- Wireshark

- Web Application Security
- Linux
- Python
- HTML/CSS
- Windows

TOOLS:

Burp Suite • Kali Linux • Nmap • Metasploit • Nuclei • Bash • Git • Wireshark • Nikto • Wfuzz • Sqlmap • Dirbuster • Nessus • YARA • Radare2 • Volatility • Steghide • Zsteg • Binwalk • Aircrack-ng • OpenVAS • Ghidra • Bloodhound • Sharphound • Gobuster • Waybackurls • GF • Netcat

ACHIEVEMENTS:

10+ Completion and Participation Certificates from various Online Platforms.

- **Received Cloud Goodies From Google**
- **Top 2%** in TryHackMe
- **MASTER** Rank in TryHackMe

CTFS:

1ST PLACE, CTF TOURNAMENT, CISCOXLPUIGEN 2023

2ND PLACE, RCS CTF, 2024

6th PLACE, UP-Grad CTF, Concoction 2024

150TH PLACE, CREW CTF 2023

164TH PLACE, BDSEC CTF 2023

285TH PLACE, REPLAY CYBER SECURITY CHALLENGE 2023

BLOGS/WRITEUPS:

- **SOCIAL ENGINEERING ATTACKS [CLICK HERE]**
- **PUSH YOURSELF TOWARDS WEB 3.0 [CLICK HERE]**

VOLUNTEERING :

- **TECHNOCEAN – API ENGINEERING WORKSHOP**
  ROLE: STUDENT CO-ORDINATOR
  1. EVENT MANAGEMENT.
  2. MAINTAINING THE ATMOSPHERE FOR THE STUDENTS.
  3. TAKING CARE OF THE NEEDS OF THOSE STUDENTS.

EDUCATION:

Lovely Professional University – B. Tech, Computer Science and Engineering HONS. Cybersecurity and Blockchain
(2021 - 2025)
- Current CGPA: 7.05

Dinajpur govt. College – Grade 12 (Intermediate)
(2018 – 2020)