# M TABARIK ASIF

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ETHICAL HACKER, PENETRATION TESTER,
BUG HUNTER, CYBERSECURITY PROFESSIONAL

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## PROFILE

Experienced Cybersecurity professional, Ethical Hacker and Bug Bounty Hunter with over 4 years of real-world experience, Specializes offensive and defensive security. Proficient in Web/API hacking, automation, Cloud Security, OWASP top 10, Cyber Security tools and Scripting. A Curious Learner, Tech Enthusiast, President Society of Computer Technology.

## EDUCATION

**// Bachelor of CS**
Hazara University (2024)

## SKILLS

**// Technical Skills**
BASH Scripting
Reconnaissance
Web/API Hacking
OWASP Top 10
Google Dorking
CVSS

**// Soft Skills**
Collaborations
Adaptable
Creative Thinking
Team Work
Ethics

**// Tools**
Burp Suite
SQLMap
Metasploit
Nmap
Nessus
Nikto
WAF

## AWARDS

**Tecno Hall of Fame**
Safe Keeper

**Submission Shogun L3**
Bugcrowd - 2023

**Private Hall of Fame**
Achieved HOF on private bug bounty Programs

**Elite Member**
Township local Welfare - 2023

**SCT Performance Award**
CS Society Award

## PROFESSIONAL DEVELOPMENT

Organized Departmental Activities (Conferences and Project Exhibitions), Conducted Cyber security workshops in CS department to spread awareness and teach ethical hacking techniques based on previously discovered vulnerabilities.

- President Society of Computer Technology (2023-2024)
- IBM Cyber Security Analyst (2024)
- Google Cybersecurity Professional Certificate (2023)
- CompTIA Security+ (Udemy) (2024)
- LinkedIn Learning Become an Ethical Hacker (2022)
- Other Relevant Security Certifications (TCM Sec, Udemy)

## PROFESSIONAL EXPERIENCE

**Bug Hunting** *Bugcrowd, Hackerone, Private | Remote | 2020 – Present*
Proficiently identified and resolved critical vulnerabilities across Bugcrowd, HackerOne, and private platforms, demonstrating proficiency in security assessments. Fostered efficient **collaborations** and swift **issue resolution** through professional communication standards.

- Successfully discovered and reported high-impact bugs, encompassing **SQLI, XSS**, **IDOR, Broken Authentication,** and Security Misconfigurations.
- Executed an **Authentication Bypass vulnerability (P1)** on Jenkins, leading to the resolution of a critical bug for a globally recognized, multi-billion-dollar soft drinks company.
- Uncovered exposed **database backups** and live data on Telefonica Germany's assets and Tecno respectively, highlighting security gaps and contributing to enhanced data protection measures.
- Identified and reported an **RXSS vulnerability** on Tecno, resulting in the attainment of Hall of Fame recognition.

**Virtual Internships and Job Simulations** *Forage | 2023,2024*
Successfully Completed Virtual internships and Job simulations, for **Mastercard, ANZ Australia, JPMorgan Chase & Co** and **Clifford Chance.** Deepening expertise in business awareness, legal assessment, network traffic analysis, anti-phishing tactics, standards compliance impact analysis, and social engineering concepts.

**Projects** *Cybersecurity Projects | 2020 – Present*
Projects developed exclusively for the field of Cybersecurity, spanning from 2020 to the present.

- **Final Year Project:** Developed a web vulnerability scanner as FYP.
- **Python Keylogger:** A Python keylogger with screenshot capabilities Emphasized ethical user for educational purposes and testing scenarios.
- **Automation Projects:** Developed diverse automation projects, including **automated recon**, versatile **bash scripts**, efficient in bug bounty.
- **AWS WAF Deployment:** Designed and implemented AWS WAF, acquiring expertise in **ACLs**, rules, bot control, integrations, **IP sets** and **rule groups** for effective security.
- **Semester Projects:** Executed multiple semester projects across diverse language and technologies, exploring new skill in **NLP-based chatbots**, **LLMs Hacking**, Networking tools and various other projects.