M TABARIK ASIF

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ETHICAL HACKER, PENETRATION TESTER,
BUG HUNTER, CS GRADUATE

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PROFILE

Experienced Cybersecurity professional, Ethical Hacker and Bug Bounty Hunter with over 3 years of real-world experience, Specializes in offensive and defensive security. Proficient in Web/API hacking, automation, Cloud Security, OWASP top 10, Cyber Security tools and Scripting. 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

// Tools
Burp Suite
SQLMap
Metasploit
Nmap
Nessus

AWARDS

Techno 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 | 2021 – 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.