



Md Safit Mia (Sifat)

Penetration Tester • Cybersecurity Enthusiast • Web Developer

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♂ Male

👤 Single

🇬🇧 Bangladeshi

🔗 sifat-xyz.vercel.app

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📍 Kashimpur, Panbazar, Pirganj,
Rangpur, Bangladesh

👤 OBJECTIVE

To apply my skills in ethical hacking and penetration testing in a challenging environment that fosters growth and real-world impact on cybersecurity.

🛠 EXPERIENCE

2023 – 2024 **Mentor**, *PFM Computer Training Center*
Taught advanced computer operations and Microsoft Office tools to fellow students. Selected by institute teachers to mentor peers in practical computing and applications.

🎓 EDUCATION

2023 – 2024 **Alim (Science)**, *Pirganj Fazil Madrasah*
Rangpur, Bangladesh GPA: 5.00

2021 – 2022 **Dakhil (Science)**, *Madarganj Fazil Madrasah*
Rangpur, Bangladesh GPA: 4.72

🌐 LANGUAGES

Bangla	English	Hindi
Native	Fluent	Conversational (Speaking & Listening Only)

🧠 SKILLS

Mentorship & Training — Proficient	Web Penetration Testing & Bug Hunting — Expert
Web Application Security Testing — Expert	Advanced Computing & Office Tools — Expert
Web Development (Frontend Focused) — Expert	Data Entry — Expert
Programming Languages — Competent JavaScript, Python, HTML, CSS	Frameworks & UI — Proficient Next.js, Tailwind CSS, Shadcn UI

PROJECTS

Portfolio Website

- Developed with Next.js, Tailwind CSS, Express.js, Node.js and MongoDB showcasing personal work, certifications, achievements and contact info.
- <https://sifat-xyz.vercel.app> 

CERTIFICATIONS

Web Application Security Testing

Byte Capsule IT

Problem Solving (Basic & Intermediate)

HackerRank

Introduction to Critical Infrastructure Protection

OPSWAT

SQL Injection

EC-Council

Python (Basic & Intermediate)

HackerRank

CC Pre Assessment

ISC2

CSS & Frontend React Development

HackerRank

JavaScript (Basic & Intermediate)

HackerRank

SUMMARY

Passionate and self-driven Penetration Tester with hands-on experience in identifying, exploiting, and documenting security vulnerabilities. Specialized in web application security, reconnaissance, and vulnerability assessment. Strong understanding of OWASP Top 10, bug bounty methodologies, and secure coding practices.

INTERESTS

- Capture The Flag (CTF) Challenges
- Reverse Engineering & Malware Analysis
- Ethical Hacking & Red Team Simulations
- Graphic Design & UI Concepts
- Exploring Artificial Intelligence in Cybersecurity
- Vulnerability Research & Bug Bounty Hunting
- Open Source Contribution (Security Tools)
- Web Application Security Testing
- OSINT Research

TOOLS & TECHNOLOGIES

Burp Suite (Web proxy scanner), Nmap (network scanning), OWASP ZAP (app scanner), Metasploit (exploit framework), Git (version control), Linux Terminal, Netcat, Sublist3r (subdomain enum), Amass (DNS mapping), Recon-ng (OSINT framework)