

OBAIDULLAH SHAIKH

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LinkedIn: <https://www.linkedin.com/in/obaidullah-shaikh/>

Portfolio : <https://obaidullah-shaikh-portfolio.vercel.app/>

Professional Summary :

Motivated and curious cybersecurity enthusiast with a strong interest in ethical hacking and network security. Familiar with basic attack techniques and how to detect vulnerabilities. Always ready to explore new concepts and grow in the field of cybersecurity.

Cyber Security Training :

June/2024 – Jan/2025

Institute of Information Security (IIS)-[Thane]

- Achieved CISC (Certified Information Security Consultant) certification.
 - Completed an intensive **6-month training program** on Ethical Hacking and Cybersecurity fundamentals.
 - Solved multiple TryHackMe rooms, enhancing hands-on skills in cybersecurity.
 - Practiced on vulnerable websites, including TestFire Demo, and TestPHP, to strengthen penetration testing and ethical hacking skills.
 - Performed Vulnerability Assessment and Penetration Testing and created detailed reports about vulnerabilities found and their mitigations
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Experience :

Cyber Security Intern

June/2025 – Sep/2025

Nexcore Alliance

- Developed 5 new security tools from scratch and enhanced 50+ existing tools to optimize performance, efficiency, and user experience.
 - Conducted comprehensive security research to define precise output metrics, ensuring alignment with industry best practices.
 - Led UI/UX workflow planning and supervised Figma-based interface designs for the security platform.
 - Collaborated with cross-functional development and security teams to ensure feature accuracy, usability, and robust security integration.
 - Performed (VAPT) on neet720.com, identifying security gaps and preparing a detailed security report.
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Cyber Security Intern

April/2025 – May/2025

Shadowfox

- Performed port scanning using tools like Nmap to identify open ports and running services on target systems.
 - Conducted directory enumeration using Gobuster and discovered hidden directories to assess potential entry points.
 - Captured and analysed network traffic using Wireshark, successfully extracting credentials transmitted over unsecured HTTP protocols
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Education :

Bachelor of Science in Information Technology

May/2020 – March/2023

[Maharashtra College], [Mumbai University] CGPA: 7.58 /10.0.

Technical Tools :

- Network Security Tools : Nmap , Metasploit , Nessus , Nikto , : Burp Suite , Wireshark
 - Web Pentesting Tools : Burp Suite , Metasploit
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Certifications :

- CEH V12 [EC Council]
- CISC (certified information security consultant) [institute of information security]
- Cyberfort (internship)
- Introduction to Cyber Security - (Simplilearn)
- Cybersecurity Foundations - (LinkedIn Learning)
- Telstra Cybersecurity Job Simulation - (Forage)
- Mastercard - Cybersecurity Job Simulation - (Forage)