





ADITYA SOMNATH WAGHMARE

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 [LinkedIn](#) | [TryHackMe](#)

OBJECTIVE

Highly motivated BCA student passionate about cybersecurity, ethical hacking, and penetration testing. Eager to leverage hands-on experience in CTFs and labs to contribute effectively to dynamic security teams, focusing on vulnerability assessment, web exploitation, and red teaming.

EDUCATION

Bachelor of Computer Applications (BCA) IMED, Pune | 2023–2026 *Relevant Coursework:* Computer Networks, Cybersecurity, Advanced Java, Operating Systems *Current Average SGPA:* 9.35

CERTIFICATIONS

- Google Cybersecurity Professional Certificate – Coursera ([View Certificate](#))
 - TryHackMe Jr Penetration Tester Certificate – TryHackMe([View Certificate](#))
 - TryHackMe Pre-Security Certificate – TryHackMe ([View Certificate](#))
 - TryHackMe Cybersecurity 101 Certificate – TryHackMe ([View Certificate](#))
 - Python for Everybody – University of Michigan ([View Certificate](#))
 - Metasploit for Beginners – Coursera ([View Certificate](#))
 - Internshala Web Development (HTML/CSS/JS) – Internshala ([View Certificate](#))
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TECHNICAL SKILLS

- **Languages:** Python, C, Java, HTML, CSS, JavaScript
 - **Security Tools:** Metasploit, Burp Suite, Gobuster, Hydra, Nmap, John the Ripper, Wireshark
 - **Concepts:** Reconnaissance, Enumeration, Web Exploitation, Brute Forcing, Privilege Escalation
 - **Platforms:** Kali Linux, Ubuntu, Windows
 - **Others:** Git/GitHub, VMware, VirtualBox
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PROJECTS & HANDS-ON LABS

- TryHackMe Labs – [Profile](#)

Successfully completed over 95+ hands-on labs across Pre-Security, Cybersecurity 101, and Jr. Penetration Tester paths.

Actively applied theoretical knowledge in practical scenarios, mastering web exploitation techniques, privilege escalation methodologies, and network forensics analysis through diverse lab environments.


CTF & CYBER EXPERIENCE


- Pentathon 2025 – CTF Participant (Rank: 538 out of more than 20,000+ participants)


Solved complex challenges in reconnaissance, web exploitation, cryptography, and reverse engineering.

Enhanced practical offensive security capabilities, including exploit development and defensive evasion tactics, through real-time simulated environments.

ACHIEVEMENTS & ACADEMIC HIGHLIGHTS

 **Winner**, QueryXplode (SQL) – C-Googly Event 2025

 **2nd Place**, Tech Quiz Competition – C-Googly Event 2024

 Consistent Academic Performer – Maintained an **SGPA of 9.35 across** nearly two years of study.

SOFT SKILLS

- Critical Thinking & Analytical Ability
 - Adaptable to Fast-Paced Environments
 - Persistent, Self-Motivated Learner
 - Team Collaboration & Clear Communication
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LANGUAGES

- **ENGLISH:** Fluent | **HINDI:** Fluent | **MARATHI:** Fluent