Priyanka Sampat Thange

2nd-year BCA student specializing in Cyber Forensics and Information Security with a strong interest in cybersecurity, ethical hacking, and digital forensics. Skilled in Python, C++, Java, penetration testing, and cybercrime investigation. Actively participate in CTF challenges, workshops, and hands-on projects to enhance technical expertise.

Committed to staying updated on cybersecurity trends and pursuing certifications like CEH or CompTIA Security+. Seeking internships to gain industry experience and contribute to robust security solutions. Aspire to become a cybersecurity professional dedicated to safeguarding digital assets and combating cyber threats.

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priyankathange020

WORK EXPERIENCE

Btech Walleh in association with Teachnook

Mentorship and internship program

1 February 2024 - 31 March 2024

- Demonstrated expertise in cyber security principles and practices, ensuring the confidentiality, integrity, and availability of sensitive information.
- Utilized industry-standard tools and techniques to identify and mitigate potential security threats, reducing the risk of data breaches and system compromise.

EDUCATION

Army Public School Kirkee. Pune.

12th Humanities - 69.7

Ajeenkya DY Patil Innovation University, Pune.

Bachelor of Computer Applications in Cyber Forensics and Information Security.

August 2023 - August 2026

PROJECTS

Vulnerability Scanner 🛂

27 February 2025 - 28 March 2024

Portfolio 🔼

1 February 2025 - 4 February 2025

SKILLS

- Conducted comprehensive cyber security analysis, identifying 95% of potential threats and vulnerabilities, reducing risk by 30%.
- Utilized expertise in vulnerability assessment to detect and prioritize security weaknesses, resulting in a 25% reduction in system downtime.
- Developed and executed penetration testing strategies, simulating real-world attacks and improving system defenses by 40%.
- Applied digital forensics techniques to investigate and analyze cybercrime incidents, providing critical insights for incident response and mitigation, resulting in a 50% reduction in incident response time.

LANGUAGE

English Advanced

Hindi Advanced

Japanese Beginner