

Bhavika Tanwar

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As a Third-year Cyber Security student, I aspire to fortify my foundational knowledge while delving deeper into the multifaceted realm of cybersecurity. Eager to apply theoretical insights to practical scenarios, I seek opportunities to hone my skills in vulnerability assessment, penetration testing, risk analysis and cyber defense strategies. Committed to leveraging innovative solutions and staying abreast of evolving cyber threats, I aim to contribute my enthusiasm and evolving expertise to safeguarding digital ecosystems in the modern landscape.

EDUCATION

- **Jain (Deemed-To-Be University)** Bangalore, India
Bachelor of Computer Application – Cybersecurity *August 2022 – June 2025*
CGPA- 9.0
- **Shri Bhagwan Mahaveer Jain PU College** Bangalore, India
Class XII, Commerce – 94% *June 2022*
- **Baldwin Co-education Extension High School** Bangalore, India
Class X, ICSE – 85% *May 2020*

SKILLS

- Languages: Python, C, HTML, CSS
- Web Scraping
- Vulnerability Assessment and Penetration Testing
- Professional Documentation

ACHIEVEMENTS

- **TECHX Hackathon – National Intercollegiate IT Fest, St. Francis College**
Secured **1st place** in CTF (Capture The Flag) event and demonstrated advanced problem-solving skills, cybersecurity expertise, and teamwork in a competitive environment.
- **XACTITUDE - National Intercollegiate IT Fest, Kristu Jayanti College**
Secured **2nd place** in CTF(Capture The Flag) event and solved complex challenges involving Web, Cryptography, Reverse engineering and Steganography.
- **STEGANOQUEST - CTF Event, Jain (Deemed-to-be University)**
Secured **2nd place** in CTF (Capture The Flag) event focused on Steganography and engaged in solving intricate challenges involving the concealment of information within various digital media.
- **Achiever in Co-Curricular and Extra-Curricular Activities**
Received the **Achievers Award** from Jain (Deemed-to-be University) for outstanding performance and excellence in the competition.

CERTIFICATIONS

- **CEHv12 Course on EC-Council**
- **Network Defense Essentials (NDE)**