TANYA GARG



CONTACT



6398603516

5, banjaran street near panchm ukhi mandir

in https://www.linkedin.com/in/t anya-garg-6757862b1?utm_so urce=share&utm_campaign=sh are_via&utm_content=profile& utm_medium=android_app

SKILLS

Technical skills: Python, Java, Penetration Testing, Intrusion Detection, Cryptography, Firewall Management

Soft skills: Communication, Team Work, Problem Solving, Creative, Work ethic

Languages: Hindi, English

Hobbies: Reading books, painting,

coding

OBJECTIVE

A highly motivated and results-driven individual seeking opportunities to leverage my skills in Ethical hacking to contribute to Cyber security while growing professionally. Eager to bring my knowledge in Coding and passion for innovation to a dynamic and challenging environment.

EDUCATION

2021	High school M. G. Public School 94.8%
2023	Senior secondary M. G. Public School 90.2%
2027	B. Tech S. D. College of Engineering and Technology Pursuing

PROJECTS

Cyber security Analyst

Developed a host-based intrusion detection system using Python,
Implemented an end-to-end encrypted chat application

CONFERENCE

Cyber Security Professional Conference (CSPC) – August 2024 – Attended sessions on network security, cloud security and incident response.

 Participated in hand-on security labs and ethical hacking challenges.

INTERNSHIP AND TRAININGS

Internship

Ethical Hacking Internship Studio-Online 5-10-24 to 5-11-24

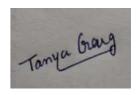
I had completed the below mentioned points:

- •Conducting thorough penetration tests on web applications, networks, and systems to identify vulnerabilities and weaknesses.
- •Assessing the security of wireless networks, and identifying vulnerabilities in Wi-Fi and Bluetooth implementations.

Training

Generative Al Google Cloud Boost program- Online 28-07-24 to 28-08-24

I had learned about Gemini for Application Developers, Gemini for Cloud Architects, Gemini for Network Engineers and many more courses.



TANYA GARG