



Hanish Tompala

Cybersecurity Enthusiast | Python Developer | B.Tech CSE Student

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Profiles

 **LinkedIn**
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 **GitHub**
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Summary

First-year B.Tech Computer Science student at NIAT with a strong passion for Cybersecurity and Ethical Hacking. Proficient in Python automation and Web Development. Actively building custom security tools and leading community learning initiatives.

Education

NIAT	B.Tech in Computer Science & Engineering
Computer Science & Engineering	

Projects

Delta (Reconnaissance Tool)
Developed a custom Python-based reconnaissance tool designed to automate subdomain enumeration. Focuses on identifying new and changed subdomains to assist in vulnerability assessment and asset monitoring.

BuildLink
Built an AI-powered platform for architectural design during a hackathon. Collaborated with Team Hacknova to integrate AI image generation and editing tools into a cohesive web interface.

Screen Mirroring Tool
Created a tool using Python that utilizes QR codes to mirror mobile screens to PC via a local network.

Volunteer

Techverse Community	2025-12-01 - Present
Founded and currently manage a cybersecurity learning group. Curate and share educational resources, CTF challenges, and tools for beginners in ethical hacking.	

Skills

★ **Languages**
Python (Advanced), C++, Java, HTML/CSS

★ **Cybersecurity**
Reconnaissance (Recon), OSINT, Network Scanning, Linux (Kali), Vulnerability Assessment

★ **Tools**
Git/GitHub, VS Code, Burp Suite, Google Cloud Platform