HITESH BALDANIYA

Email : hiteshbaldaniya085@gmail.com

Linkedin : www.linkedin.com/in/hitesh baldaniya-026a3a348 (LinkedIn

Phone : 8799091936

Address : Ahmdabad

SUMMARY PORFILE

Motivated and detail-oriented Cyber security enthusiast with a solid foundation in information security principles, network protocols, and risk assessment.Recently completed Degree, BCA in Computer Science with hands-on experience in tools such as Wireshark, Nmap, and Kali Linux through academic projects and self-led learning. Familiar with key concepts like ethical hacking,vulnerability assessment, malware analysis, and incident response.

SKILLS

- Java
- Python
- Networking [Nmap, Wireshark and SIME Platforms]
- VAPT
- Cyber Security

LANGUAGE

- English
- Hindi
- Gujarati

EDUCATION

- **Bachelor Degree**   2022 - 2025
  - J.V Dhanak College Saurashtra University

    Bachelor of Computer Applications

    CPGA: 7.37

- **Certifications**   2025 - 2026
  - Tops Technologies

    Advanced Cyber Security course is currently running at TOPS Technologies.

KEY MODULES

Fundamentals of Cyber Security

- TCP/IP, OSI model
- Firewalls, IDS/IPS
- VPNs
- Network attacks (MITM, ARP spoofing, DDoS)

Network Security

- CIA Triad (Confidentiality Integrity Availability)
- Threats, vulnerabilities, risk
- Types of attacks (malware, phishing, DoS)
- Basic security principles

Application Security

- Secure coding principles
- OWASP
- Web· & mobile app vulnerabilities
- SQL injection, XSS, CSRF

Identity & Access Management (IAM)

- Authentication & authorization
- MFA / SSO
- Role-Based Access Control (RBAC)
- Privileged access management