

HITESH BALDANIYA

Cyber Security Engineering

Email : hiteshbaldaniya085@gmail.com

Linkedin: <https://in.linkedin.com/in/hitesh-baldaniya-026a3a348>

Phone: 8799091936

Address: Ghatlodita, Ahmadabad

Summary Profile

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.

Certifications

Tops Technologies Advanced Cyber security in Currently (Apr 2025- 2026)

Skills

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

EDUCATION

Bachelor of Computer Applications (BCA) (Jun 2022 -Apr 2025)

J.V Dhanak college saurashtra university (Jun 2022 -Apr 2025)

CPGA: 7.37

Known Language

English, Hindi, Gujarati

Linkedin profile

Hitesh baldaniya

Cyber securetiy engineering

Email : hiteshbaldaniya085@gmail.com

Linkedin: <https://in.linkedin.com/in/hitesh-baldaniya-026a3a348>

Phone: 8799091936

Address:Ghatlodita,Ahmadabad

About

- Aspiring Python & JavaScript Developer
- Computer Science Graduate
- Seeking Internship Opportunities
- I am an eager and motivated developer with a strong foundation in Python and JavaScript, seeking an internship opportunity where I can apply and further develop my skills. With a degree from Saurashtra University, Rajkot, I've built a solid understanding of computer science and programming principles.
- I have hands-on experience using Python for data analysis, automation, and web development, as well as JavaScript for building interactive web applications. My passion for coding, problem-solving, and continuous learning drives me to pursue a career in software development.
- I am looking to contribute my skills to impactful projects and learn from experienced professionals in a dynamic work environment.

Skills

- | | | |
|--------|------------|----------------|
| • Java | Python | C++ |
| • C | Networking | Cyber security |

Education

Bachelor of Computer Applications (BCA) (Jun 2022 -Apr 2025)

J.V Dhanak college saurashtra university (Jun 2022 -Apr 2025)

CPGA: 7.37