ANSHUL DIYEWAR

Cybersecurity Student

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SUMMARY

I am pursuing a B. Tech in Cybersecurity at VIT Bhopal University, where I have maintained a CGPA of 8.1/10. I possess strong programming skills in languages including C , Java, and Python, coupled with a solid foundation in cybersecurity practices. My hands-on experience in projects, such as a blogging platform and an intrusion detection system, showcases my passion for technology and problem-solving.

EDUCATION

B. Tech (Cyber)

VIT Bhopal University

08/2022 05/2026 Bhopal

Class XII 83%

Sarvashree Junior College

05/2021 05/2022 Nagpur

Class X 90%

K. John Public school CBSE

05/2019 05/2020 Nagpur

LANGUAGES

English
Proficient

Hindi
Native

Marathi
Proficient

KEY ACHIEVEMENTS

Certified Ethical Hacker

Certified by EC Council as an ethical hacker.(v12) in January 2025

Advanced Intrusion Detection

Created IDS detecting over 98% of network intrusions.

Successful Blogging Project

Developed a platform with over 100 active users.

SKILLS

AWS | AWS Cloud | CSS | Cybersecurity | HTML | Java | Linux | Machine Learning | PHP | Python | tailwind | Virtual Box

PROJECTS

https://github.com/anshuldiyewar007

Blogging Platform

01/2024 04/2024

A Blogging Platform Infinity inshorts (major project)

- Developed a chat and video calling application.
- Utilized JavaScript, Python, React, Node.js, and CSS.
- Collaborated as a backend developer in a team of 4.

IDS

08/2023 12/2023

Intrusion detection system with machine learning

- Created an intrusion detection system to detect network intrusions.
- Developed using Python.
- Methods used include KNN, Logistic Regression , Decision tree classifier

E-commerce website

01/2025 02/2025

- E-commerce platform with user-friendly interface and secure payment integration
- Designed and developed a fully functional e-commerce website to facilitate online shopping.
- Implemented features such as product search, user authentication, and shopping cart functionality.
- Ensured responsive design for optimal viewing on various devices.

Decentralized Identity Detection Using Blockchain

04/2025 - 05/2025

- Designed a blockchain-based system for secure, self-sovereign identity verification.
- Implemented smart contracts to automate authentication and authorization processes.
- Ensured tamper-proof identity records using cryptographic techniques.
- Reduced identity fraud risks
- Technologies: Blockchain (Ethereum/Hyperledger), Solidity, Cryptography, IPFS