

ANSHUL DIYEWAR

Cybersecurity Student

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SUMMARY

- B.Tech in Cybersecurity student at VIT Bhopal University (CGPA: 8.15/10)
- Proficient in C, Java, Python with strong cybersecurity fundamentals
- Developed multiple projects including intrusion detection systems and blockchain solutions

EDUCATION

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|---|------------------|
| • B.Tech in Computer Science and Engineering, VIT Bhopal University
CGPA: 8.15/10 | 2022–2026 |
| • Class XII, Sarvashree Junior College
Percentage: 83% | 2021–2022 |
| • Class X, K. John Public School (CBSE)
Percentage: 90% | 2019–2020 |

SKILLS

Technical:	Java, Python, PHP, JavaScript, HTML/CSS, React, Node.js
Cybersecurity:	Ethical Hacking, Intrusion Detection, Cryptography, Network Security
Tools:	AWS, Linux, VirtualBox, Scikit-learn, Seaborn

CERTIFICATIONS

- | | |
|--|----------|
| • Certified Ethical Hacker (CEH v12) - EC Council (January 2025) | 🔗 Verify |
| • IBM Certified Blockchain Developer - IBM (2025) | 🔗 Verify |
| • Bits and Bytes of Computer Networking - Coursera by google (2024) | 🔗 Verify |

PROJECTS

- **Decentralized Identity Detection Using Blockchain** (2025)
 - Developed blockchain system for secure identity verification with smart contracts
 - Technologies: Ethereum/Hyperledger, Solidity, IPFS
 - 🌐 github.com/anshuldiyewar007
- **Advanced Intrusion Detection System** (2023)
 - Achieved 98% detection accuracy using ML algorithms (KNN, Logistic Regression)
 - Implemented in Python with real-time network monitoring
 - 🌐 github.com/anshuldiyewar007/Intrusion-detection-system
- **Shopping Website** (2024)
 - Full-stack development with all features for a shopping website
 - Tech stack: HTML, CSS, JavaScript
 - 🌐 github.com/anshuldiyewar007/SHOPSURE

ACHIEVEMENTS

- Solved 120+ coding challenges on LeetCode, building strong proficiency in algorithms and data structures
- Designed and executed 10+ simulated cybersecurity attack scenarios to enhance practical penetration testing skills
- Developed IDS with 98% intrusion detection rate

LANGUAGES

- English (Proficient)
- Hindi (Native)
- Marathi (Native)