

# 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