Chaitanya Dhotre

Cybersecurity Student

Mumbai, India

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EDUCATION

Level 5 Diploma in Computing (Cyber Security)
NCC Education (UK)
Completion: 2026

BSc (Hons) Cyber Security and Networking
University of Central Lancashire (via VIIE)
Completion: 2027

TECHNICAL SKILLS

Programming Fundamentals: Basic experience with C++, C#, and Java (introductory programs and logic-building exercises)
Core Concepts: Networking fundamentals, cybersecurity basics, computing principles
Web Fundamentals: HTML, CSS, static website deployment
Tools & Platforms: Visual Studio, GitHub, GitHub Pages, Linux (learning), Windows, etc

PROJECTS

Network Security Analysis Project
- Analysed network security incidents including rogue access points and UDP-based denial-of-service attacks
- Evaluated LAN architecture, IP addressing, subnetting, and defence mechanisms
- Proposed layered security controls, policy updates, and long-term mitigation strategies

Object-Oriented Fitness Tracking Application (C#)
- Designed and developed a GUI-based desktop application using object-oriented programming principles
- Implemented user authentication, goal setting, activity logging, and calorie calculations
- Designed class diagrams, test plans, and documented system behaviour

Websites – Coffee Shop (Front end), Personal Portfolio site, Design showcase site.
- Built a responsive front-end website for a coffee shop using HTML, CSS, and basic JavaScript
- Working on portfolio and design showcase websites.
- Planning on creating an online blog to help new users to get into photography.

OBJECTIVE

Motivated student building strong foundational skills in cybersecurity, with the goal of pursuing advanced studies in computer science. Focused on developing technical fundamentals, practical understanding, and long-term academic growth.