

CAREER OBJECTIVE

A driven B.Tech CSE (Cybersecurity) student eager to apply secure coding, networking, and problem-solving skills through hands-on internships. Passionate about learning, building real-world security solutions, and growing as a cybersecurity professional.

EDUCATION

B.Tech, Computer Science & Engineering 2024 - 2028
MIT ADT University

Senior Secondary (XII), CBSE 2024
Science

MDS Senior Secondary School , Udaipur

Percentage: 84.60%

Secondary (X), CBSE 2022
Pioneer Public School, Udaipur

Percentage: 86.20%

TRAININGS / CERTIFICATIONS

Introduction To Web Development

Jan 2026

UC Davis, Virtual

Completed the 'Introduction to Web Development' certification from UC Davis, gaining foundational skills in HTML, CSS, and basic JavaScript to build responsive and interactive web pages.

Object-Oriented Programming In Java

Dec 2025 - Jan 2026

IBM, Virtual

Completed the Object-Oriented Programming in Java course by IBM, gaining hands-on understanding of core OOP principles including classes, objects, inheritance, polymorphism, abstraction, encapsulation, and exception handling, along with practical Java programming concepts.

Bits And Bytes Of Computer Networking

Dec 2025 - Jan 2026

Google, Virtual

Completed the Bits and Bytes of Computer Networking course by Google, gaining a strong foundation in computer networking concepts including OSI and TCP/IP models, IP addressing, DNS, DHCP, routing, switching, wireless networking, and network troubleshooting fundamentals.

HTML, CSS, And Javascript For Web Developers

Dec 2025

John Hopkins University, Virtual

Completed the HTML, CSS, and JavaScript for Web Developers course, gaining practical experience in building responsive and interactive websites using semantic HTML, modern CSS layouts, and JavaScript for dynamic client-side functionality.

Spoken Tutorial C And C++ Certificate

Aug 2024 - May 2025

IIT Bombay, Virtual

Completed the Spoken Tutorial C and C++ Programming certification by IIT Bombay, gaining strong fundamentals in programming concepts such as data types, control structures, functions, pointers, arrays, and basic object-oriented concepts in C++ through hands-on practice.

PORTFOLIO

[GitHub link](#)

[Leetcode link](#)

[HackerRank link](#)

PROJECTS

[SecurePass-Analyzer ↗](#)

Dec 2025 - Jan 2026

SecurePass Analyzer – Password Strength & Breach Detection Tool

Developed a cybersecurity-focused web application to analyze password strength using custom rules and the zxcvbn algorithm. Implemented attack simulations and breach detection through secure hash comparison, following privacy-first and secure coding practices.

[AI GUADIAN SCAM DETECTION ENGINE ↗](#)

Aug 2025 - Nov 2025

AI Guardian – Scam & Phishing Detection System

Developed an AI-based system to detect scam and phishing messages in real time using machine learning and rule-based analysis. Implemented message risk scoring, classification (Safe, Suspicious, Dangerous), and REST APIs for integration, focusing on accuracy, security, and real-world usability.

[GRX Clothing \(GRIITX\) – E-commerce Website ↗](#)

Sep 2025 - Present

Designed and developed a full-stack e-commerce website featuring product listings and a user-friendly shopping interface, built using HTML, CSS, JavaScript, Python, and Firebase, and deployed with a custom domain.

[GigFlow – Full Stack Freelance Marketplace ↗](#)

Jan 2026

Developed and deployed a production-ready full stack freelance marketplace web application inspired by platforms like Internshala. Built a modern, responsive frontend and a scalable backend with secure authentication, real-time database integration, and payment gateway support. Successfully deployed the application using cloud platforms and demonstrated end-to-end functionality. GitHub: <https://github.com/anant720/GigFlow>

[Campus Buddy – University Information & Navigation System ↗](#)

Jan 2025 - May 2025

Designed and developed a university-focused web application to provide centralized campus information, including map navigation, 3D campus view, events, clubs, and department details, using HTML, CSS, JavaScript, and Google Apps Script with Google Sheets for backend management.

SKILLS

- Java
- Web Services
- CSS3
- Python Libraries
- Backend development
- SQL
- Computer Networking
- REST API
- Firebase
- VS Code
- Blender 3D
- React
- TypeScript
- Google Sheets
- Hindi Proficiency (Spoken)
- Google Slides
- Gemini
- AI Voiceover
- Deepseek
- Stripe Payment API
- Leadership
- Computer skills
- Vite
- JWT
- JavaScript
- HTML 5
- CSS
- C Programming
- Frontend development
- C#
- Git
- Machine Learning
- PostgreSQL
- Vercel
- Notion
- Node.js
- Advanced Excel
- Microsoft Visual Studio
- Hindi Proficiency (Written)
- MS-PowerPoint
- ChatGPT
- Database Management System (DBMS)
- OpenAI API
- English Proficiency (Spoken)
- Prompt Engineering
- MERN
- Express.js
- Socket.IO
- Web development
- HTML
- Python
- C++ Programming
- MS SQL Server
- Object Oriented Programming (OOP)
- GitHub
- MongoDB
- Oracle
- Canva
- Figma
- Tailwind CSS
- MS-Word
- IntelliJ IDEA
- Google Forms
- AI Image Generation
- AI Video Generation
- GitHub Copilot (GenAI)
- APIs
- English Proficiency (Written)
- Microsoft Azure
- Database Testing
- PayPal API

EXTRA CURRICULAR ACTIVITIES

- Actively involved in building cybersecurity and AI-based projects, including scam detection and secure password analysis tools. Regularly showcase and maintain projects on GitHub.
GitHub: <https://github.com/anant720>

ADDITIONAL DETAILS

- B.Tech CSE (Cybersecurity) student skilled in C, C++, Python, Java, JavaScript, HTML, and CSS. Certified by Google, IBM, IIT Bombay, and Johns Hopkins. JEE Main 2024: 96.4 percentile.
- Cleared JEE Main 2024 with 96.4 Percentile
- Actively build and maintain projects related to cybersecurity and web development on GitHub