ANURAG TIWARI

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About Me

I am a third-year Electronics and Communication Engineering student at VNIT Nagpur, passionate about technology and software development. Currently, I serve as the Head of Brand Marketing at E-Cell VNIT, where I lead marketing initiatives and manage brand identity. I have a strong foundation in data structures, algorithms, and web development, and I am eager to apply my technical and leadership skills to real-world challenges.

Education

VNIT NAGPUR   **2022-2026**

B.TECH in Electronics and Communication (Major)
Minor in Computer Science

Projects

Static Website   **HTML+CSS**
- This is the first website I've created, a simple static site using only HTML and CSS. I followed a YouTube tutorial to gain knowledge on how to undertake a bigger project.

Portfolio Website   **HTML+CSS**
- After making my first static website i tried to build this. It is portfolio website including all information about me.

Gradient Generator   **HTML+CSS+JS**
- Simple Website that generates random gradient dynamic also provide code to copy.

Weather App   **HTML+CSS+JS**
- It is basic weather applocation in which we get weather details of different cities by using openweather API.

E-Commerce   **HTML+CSS+JS**
- I am trying to build User Interface similar to E commerec website , it is not clone of any which are already existing it is just similar type functanaility UI. (Still Working)

Position of Responsibilties

Literary Secretory [HB-6],VNIT NAGPUR   **April 2023-June2023**
- Organized literary events and activities in the hostel.
- Encouraged participation and engagement in literary pursuits among hostel residents.

Brand Developer Manager, E-CELL VNIT   **August 2023-March 2024**
- Managed the development of brand identity and promotional materials.
- Coordinated with teams for planning and execution of various events.

Head of Brand Marketing, E-CELL VNIT   **April 2024-Present**
- Organized literary events and activities in the hostel.
- Encouraged participation and engagement in literary pursuits among hostel residents.

Skills

Technical
Programming Languages: C, C++, JavaScript, HTML, CSS
Frameworks/Libraries: React
Data Structures and Algorithms: Arrays, Strings, Linked Lists, Pointers, Dynamic Memory Allocation, Object-Oriented Programming (OOP)
Tools: Git, Visual Studio Code

Design
UI/UX Principles: Basic understanding of user interface and user experience design

Tools: Canva, Photoshop(Beginner), Figma(Beginner

Soft Skills
Problem-solving
Teamwork
Time Management
Leadership