

Anubhuti Dutta

Passionate and detail-oriented B.Tech CSE student with strong foundations in web development, programming, and machine learning. Experienced in building responsive, interactive web applications using html, CSS, JavaScript, and Bootstrap.

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EXPERIENCE

Content Writing Internship

November 2025 - March 2025

- Researched and wrote SEO-optimized articles/blogs on [topics, e.g., technology, education, lifestyle, etc.].
- Created engaging content for the company to drive traffic and user engagement.
- Collaborated with editors and marketing teams to align content with brand tone and digital strategy.
- Improved writing speed, content structuring, and keyword integration through regular feedback and revisions.

Web Development Front-End Internship

April 2024 - May 2024

- Built interactive web applications using **HTML, CSS, JavaScript, and Bootstrap**, including a functional **to-do list app**, **single-page websites**, and a **responsive calculator**.
- Designed user-friendly layouts and ensured responsiveness across devices.
- Implemented clean, maintainable code and improved UI/UX through iterative testing and feedback.
- Demonstrated strong front-end development skills and problem-solving abilities in real-world project scenarios.

EDUCATION

DAV Public School, Bilaspur

2020 - 2022

- Class X - 95.6%
- Class XII - 73.4%

VIT Bhopal University, Bhopal

2023 - 2027

B.Tech CSE with specialization in AI and ML

SKILLS

Machine Learning

Cloud computing

Front-End development

Content Writing

Effective Communication

Problem Solving

LANGUAGES

- HTML
- CSS
- JS
- JAVA
- PYTHON
- CPP

ACHIEVEMENTS

- NPTEL - 79% Silver Badge - Cloud Computing
- Microsoft Azure Certification

PROJECTS

E-Adpat Predicting Student Adaptability in Online Classes — *Intermediate Project*

Led the end-to-end design and implementation of the E-ADPAT platform—a web-based learning management tool—using **React**, **Node.js**, resulting in a 40% increase in user engagement.

Designed responsive UI/UX components and interactive dashboards, integrated with RESTful APIs, enabling real-time progress tracking and feedback mechanisms for over 2,000 users.