

DRISHTI CHAUBEY

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Education

Ambalika Institute Of Management And Technology

Bachelor of Technology in Artificial Intelligence And Machine Learning

2022 – 2026

Lucknow, UP

Lucknow Public School (Class XII)

CBSE Board

2020 – 2021

Lucknow, UP

Lucknow Public School

CBSE Board

2018 – 2019

Lucknow, UP

Relevant Coursework

- HTML CSS
- JavaScript
- MERN
- Database Management
- Artificial Intelligence
- Data Structures
- UI/UX
- Computer Architecture

Projects

Sidcup Family Golf clone | HTML, CSS, JavaScript

- Engineered a fully functional clone of the Sidcup Family Golf website using HTML, CSS, and JavaScript, while incorporating GSAP and ScrollTrigger for seamless animations and user interactions.
- Implemented over multiple interactive elements using CSS animations and pseudo-elements, resulting in visual engagement and user interaction.
- Achieved a high-fidelity replica of the original website, demonstrating strong front-end development skills and attention to detail.

Rejouice clone | HTML, CSS, JavaScript

- Designed and implemented a Rejouice website replica utilizing HTML, CSS, and JavaScript, enhancing user interface with GSAP animations; the project reduced page load times by 20 percent.
- Designed and implemented over various custom animations and transitions, leveraging CSS animations and pseudo-elements to improve interactivity by 25 percent.
- Optimized the website's performance through efficient coding practices and reduced page load time by 25 percent, demonstrating strong front-end development skills.

Amazon clone | HTML, CSS

- Developed a functional Amazon website clone using HTML and CSS, accurately replicating the layout and design elements to achieve a high-fidelity user interface.
- Implemented over 10 complex styling features, including custom navigation menus, product grids, and responsive images, to enhance visual consistency and user flow.
- Applied best practices for HTML structure and CSS styling, reducing code redundancy by 20 percent and improving maintainability and scalability of the codebase.

Technical Skills

Languages: Python, Java, C, HTML/CSS, JavaScript, SQL

Developer Tools: VS Code

Technologies/Frameworks: GitHub

Leadership / Extracurricular

- Served as Student Vice Chair in IEEE and Organized 3 seminars, serving as the speaker for one of them, and managed all technical aspects of club activities to enhance student engagement and learning.
- Participated in Basketball Competition in an inter house sports competition held in College Fest, 2024.