

WEB DEVELOPMENT ASSIGNMENT 2025

Name: Ritik Chaudhary

Class: AIML-D

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Welcome to Ritik's Portfolio

Hi, I'm Ritik Chaudhary – CSE_AIML Student

This webpage highlights my academic background, tech skills, and projects. It is created using HTML and CSS as part of my web development assignment.

Use the navigation bar above to explore more about me, my skills, and to contact with me.

Note: This portfolio is continuously getting better as I learn new things and work on more cool projects.

Skills & Projects

Below are some of my technical skills and academic projects. These cards are arranged using Flexbox layout.

C and Python Programming

Indepth Knowledge of libraries. Strong understanding of basic syntax, functions, arrays, pointers, and recursion. Completed multiple lab assignments and mini programs.

HTML & CSS

Able to create structured web pages with semantic HTML and style them using basic CSS, including Flexbox and float-based layouts.

Machine learning

I have build AI-Chatbot using RAG and Langchain

Debates and speeches

I have participated in multiple debates and gave speech on topics which touches ground reality. Topics i have covered are Nepal GenZ protest etc.

Student Portfolio Website

Designed and developed this multi-page personal portfolio website using only HTML and CSS, hosted on GitHub as part of coursework.

Problem Solving

Solving problems on leetcode, codechef and codeforces. Developing aptitude by DSA problems.

Contact Me

If you would like to get in touch regarding projects, internships, or any queries, please fill out the form below.

Name:

Email:

Subject:

Message:

Enter your message

Submit

About Me

I am Ritik Chaudhary, I am pursuing my undergraduation from KIET Group of Institutions, Delhi NCR. I am curious about Machine learning, GenAI, Agentic AI programming, problem solving in C and Python, DSA, and exploring new technologies in the field of Blockchain.

I have a strong foundation in C and python programming and I am currently learning web development, data structures, and the basics of artificial intelligence and machine learning.

Along with academics, I enjoy working on personal projects that help me apply my classroom learning to real-world problems. For example i have made an AI-chat bot using RAG and Langchain. I also like collaborating with classmates on technical assignments and hackathons.

I want to become a skilled AI engineer who can build reliable, user-friendly, and efficient solutions that make a positive impact on society. Also i want to contribute in nation development building vikshit bharat by 2047.











