

ANSHUL MEENA

Cloud Computing Aspirant

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PROFESSIONAL SUMMARY

Aspiring Cloud Engineer and B.Tech student with a keen interest in backend architectures and database management. Proficient in JavaScript and C, with hands-on experience building responsive web applications. Actively expanding knowledge in Operating Systems, DBMS, and Cloud concepts. Seeking opportunities to apply technical skills in a challenging environment.

TECHNICAL SKILLS AND INTERESTS

Languages: JavaScript, C basics, HTML, CSS

Developer Tools: VS Code, Git, GitHub

Frameworks: Node.js, Express.js

Cloud/Databases: Local Storage API, Familiar with Cloud Computing concepts

Soft Skills: Problem-solving, Team Collaboration, Quick Learner, Analytical Thinking

Coursework: Data Structures and Algorithms (DSA), Operating Systems (OS), OOP, DBMS

Areas of Interest: backend development , Cloud Computing

PERSONAL PROJECTS

Student Management System

2024

Project description: Responsive web application for managing student records

- Tools & technologies used: HTML, CSS, JavaScript
- Developed comprehensive CRUD operations with form validation and real-time data updates
- Implemented Local Storage API for persistent client-side data management
- Created search and filter functionalities to efficiently manage multiple student records

Portfolio Website

2024 - Present

Project description: Personal portfolio showcasing projects and skills

- Tools & technologies used: HTML, CSS, JavaScript
- Building responsive design with modern UI/UX principles
- Implementing smooth animations and interactive elements

EDUCATION

Suresh Gyan Vihar University, Jaipur

2024 - Present

B.Tech in Computer Science Engineering

CGPA: 7.0/10.0 (70%)

Kendriya Vidyalaya, Phulera

2024

Board of Intermediate Education, CBSE

Percentage: 63%

Kendriya Vidyalaya, Phulera

2022

Board of Secondary Education, CBSE

Percentage: 71%

ACHIEVEMENTS

Data Science and Machine Learning Workshop

2024

Successfully completed technical workshop by GeeksforGeeks