



ADITYA KUMAR

UNDERGRAD

CONTACT

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EDUCATION

2022- till date

DIT UNIVERSITY

- Btech in Computer Science
- CGPA : 8.27

2019 - 2021

GYAN BHARTI PUBLIC SCHOOL

- Intermediate

2019

DAV PUBLIC SCHOOL

- Matriculation

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- English (Fluent)
- Hindi (Fluent)

PROFILE

I'm a final-year Computer Science Engineering student with a passion for building things that work—and work well. Over the past few years, I've focused on full stack development using technologies like HTML, CSS, JavaScript, React, and Node.js, while also exploring DevOps practices to streamline deployment and team collaboration. I enjoy solving problems with clean code, whether it's optimizing a React component or approaching a complex DSA challenge. Beyond the technical side, I care deeply about writing code that's not just functional, but maintainable and efficient. I'm looking for opportunities where I can keep learning, contribute meaningfully, and grow with people who are as curious and driven as I am.

TECHNICAL SKILLS

- Data Structures and Algorithms
- Front End Development :
 - HTML, CSS, JavaScript
 - React js
 - Responsive Web Design
- Database Management :
 - SQL (MY SQL)
 - No SQL (MONGO DB)
- Programming Languages :
 - JAVA
- Back End Development :
 - Node js

PROJECTS

- Online Portfolio Website [\[LINK\]](#)
 - **Description:**
 - Developed a personal portfolio website to showcase my skills, projects, and achievements. The website is responsive and dynamic.
 - **Key Contributions:**
 - Designed the layout and user interface using HTML/CSS, ensuring responsiveness across devices.
 - Implemented interactive features using javascript to display project details and skills dynamically.
- Stack and Queue Visualizer [\[LINK\]](#)
 - **Tech Stack:** HTML, CSS, JavaScript
 - Developed an intuitive web-based tool to demonstrate core data structures using real-time visual feedback.
 - Implemented dynamic DOM manipulation and event-driven logic to simulate push, pop, enqueue, and dequeue operations.
 - Strengthened core front-end skills, including modular JavaScript, DOM traversal, and UX principles.