KUNAL

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EDUCATION

Year	Degree	Institute	CGPA/%
2022 - 2026	B.Tech (CSE)	Delhi Technological University(DTU), New Delhi	7.8 CGPA
2021	12th CBSE	Luv Kush International School, Delhi	94%
2019	10th CBSE	Luv Kush International School, Delhi	90.2%

INTERNSHIPS AND WORK EXPERIENCE

- **Web Development Intern , Airport Authority of India.** *(June 2025 - August 2025)*
  - Helped create and update web pages using HTML, CSS, and JavaScript.
  - Worked on improving the design and made sure the website looked good on all devices.

PROJECTS

- **Multi-Chat Terminal-Based Application- Python, Sockets, Multithreading** | **GITHUB**
  - Developed a terminal-based multi-user chat system using Python sockets and multithreading.
  - Enabled real-time communication with client-server architecture and thread-safe design.

- **YouTube Clone – HTML, CSS** | **GITHUB**
  - Designed a static front-end clone of YouTube using semantic HTML and custom CSS.
  - Replicated core UI components like header, sidebar, and video grid with responsive layout.

- **TIC-TAC-TOE-GAME – HTML, CSS, JAVASCRIPT** | **GITHUB**
  - Developed an interactive web game with dynamic gameplay using JavaScript for logic and user interaction.
  - Styled game elements with CSS and structured the interface using semantic HTML for a smooth user experience.

- **Portfolio Website – HTML, CSS, JavaScript** | **GITHUB**
  - Created a responsive personal portfolio using HTML, CSS, and JavaScript.
  - Showcases essential project details and contact information in a clean layout.

POSITION OF RESPONSIBILITIES

- **Corporate Executive**, Cultural Council — Coordinated sponsorship outreach for ENGIFEST.
- **Cold Caller**, Sponsorship Team — Engaged potential partners to secure funding.

ACADEMIC ACHIEVEMENTS

- Completed Data Structures and Algorithms (DSA) course with C++.
- Solved **500+ DSA questions** across **LEETCODE** and **GEEKSFORGEEKS**.
- Scored 2400/2800 in **CODECHEF** DSA Skill Test.| **SCORECARD**

TECHNICAL SKILLS

- **Languages**: C, C++, Python, HTML, CSS, JavaScript
- **Core Subjects**: Data Structures & Algorithms, DBMS, OS, OOPs
- **Tools**: VS Code, GitHub

EXTRA CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- **Volunteer**, The Life Saviour Foundation — Taught underprivileged children in free education centre with a focus on foundational subjects.
- **Desh Ke Mentor**, Delhi Government — Mentored students from government schools in academics and career guidance.