

ASHUTOSH DUBEY (2K21/ME/076)

Contact: +91-7678447050 | Email: ashujeeadvance@gmail.com

EDUCATION

B.Tech - (Mechanical Engineering)	2021-2025	Delhi Technological University	8.23 CGPA
CBSE (Class XII)	2021	RPVV INA COLONY, Delhi	92%
CBSE (Class X)	2019	ATSBV CHHATTARPUR, Delhi	94.6%

PROJECTS

Portfolio | WEB

- Created a website using HTML, CSS and JavaScript to create a portfolio website to showcase my CV
- A fully responsive website made with modern CSS and hover effect.
- A user can directly send his/her message to the admin using google extension

Weather APP | WEB

- Created a weather application that tells you the temperature of your location
- This is an API based project, using RapidAPI. The design is clean and made using modern CSS techniques and including JavaScript.

Notes sharing application | WEB

- Developed a program "DTUBE" to **share notes** with all the students.
- Using HTML CSS and JS.

Memes APP | Android

- Made using Kotlin language and API from Reddit
- This application can let the user watch out memes and share it on the social media platforms

POSITIONS OF RESPONSIBILITY

RAKT DTU.

- Managed a "BLOOD DONATION CAMP" in DTU.
- Working with the team on the "DATABASE" and "WEB" systems.

NSS DTU.

- Organized boot camps for helping underprivileged society members.
- Organized a rural camp for 5 days, to raise awareness among the rural regions

AIRDIFT

- Worked on a project together with a team of 10-12 member, and managing all the specific departments.
- Achieved a viewership of over 10000 people through organic ways, without using any finance

EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Created the short series "The Engineering Diary" and regularly managed to get a good viewership.
- Enjoy Public speaking and debating, participated in many competitions during my school days
- Successfully planned and organized "**Mission Annapurna**" regular **weekly feeding drives** for stray dogs at the DTU campus.
- Successfully organized a Book donation drive and managed to collect over **800 books** in a week.

SKILLS

- **Language:** Python, C, C++, Java, HTML, CSS, JavaScript
- **Framework:** ReactJs, NodeJs
- Full Stack Web development
- Data Structures and Algorithms
- Data Scrapping using Python
- DATA Visualization using software like PowerBI
- SQL, Excel