

Anirudh Singh Chauhan

Bachelor of Technology

+91-9560101331 | [Email](#) | [LinkedIn](#) | [Portfolio](#)

TECHNICAL SKILLS:

SolidWorks, Data Structures and Algorithms, HTML, C/C++, CSS, JavaScript, MySql, MS-Excel, MS-Office, Filmora

INTERNSHIPS:

- **Mentor at Desh Ka Mentor** (Governmental Organization): - Dec'22-May'23
- Personally **guided 20+ mentees** in their **IIT JEE** preparation. - Ensured **cooperation** among 50+ mentees and 20+ mentors by a well defined structure of smooth management.
- **Frontend Developer at QBON** (Non -Governmental Organization): - Sep'22-Dec'23
- Developed **responsive web application** using HTML, CSS and javascript - Assisted in debugging and **troubleshooting** code issues - Collaborated with developers to enhance website functionality.

POSITION OF RESPONSIBILITY:

- **Corporate Executive at YUVAAN DTU:** -Feb'23
- Conducted YUVAAN 2023 with a footfall of 150,00 students and **raised funds** for the event. - Successfully planned and executed cultural events, each unique and engaging. - **Leadership skills** have been instrumental in guiding our team towards achieving our goals.
- **Steering and Brakes Department member at Team DTU Supermileage:** - Jun'22-Feb'24
- Provided **strategic leadership**, setting the vision and direction for our society. - Examining and **enhancing** methods of funding to prevent financial difficulties. - Mentored many members of our society sharing my knowledge and experience. This has helped nurture the next generation of tech leaders.

Skills- Strategic planning, Project management, Fundraising, Communication skills, Leadership, Teamwork.

PROJECTS:

- **Portfolio (Sample)** - [Portfolio](#)
- Frontend Design: Designed and implemented the user interface using HTML and CSS

COURSES DONE:

Machine Drawing and Solid Modeling, Workshop Practice (Foundry, Welding, Machining, Fitting, Smithy), Linear Algebra & Dife. Equa., Calculus, Engg. Materials and Metallurgy, Mechanics of Solids, Thermal Engineering, Engg. Analysis and Design, Fluid Mechanics, Kinematics of Machines, Engg. Graphics

EDUCATION:

Year	Degree / Board	Institute	GPA / Marks(%)
2022-26	B.Tech in Mechanical Engineering	Delhi Technological University, (formerly DCE)	7.02 (2022-24)
2022	CBSE	Bal Bhavan International School, Delhi	91.2%
2020	CBSE	DIS, Delhi	89%