



Sahil Kadian

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[Leetcode](#) | [Hackerrank](#) | [Github](#) | [LinkedIn](#)

EDUCATION

M.Tech	2022-2024	NSUT(Formerly NSIT), Delhi	7.22
B.Tech	2017-2021	GJUS&T, Hisar	6.17
HBSE (Class XII)	2017	Saraswati Vidya Sr. Sec. School	77.4%
CBSE (Class X)	2014	Jain Public School	9.2 CGPA

INTERNSHIP

Full Stack Intern, ANZO Controls Pvt Ltd-Gurugram(onsite experience)

- ANZO Controls – Automation Organization that provides AGVs, Palletizer etc.
- I was responsible for Developing web apps and implementing new feature

ACADEMIC PROJECTS

R2DP | MERN based web App | Jan 2022 – Mar 2022 | [Link for code](#)

- Created a responsive web application for showing all the raw material and machines status.
- Provide assets information and current location.
- Tech used - **React** for frontend, **Node, Express** for backend, **Material CSS, Google-map-API and SQL** for database.

OTS | MERN based web App | Jun 2023 – Present | [Link for code](#)

- Created a responsive web app for Online Teaching Tools.
- Provide tools for complete teaching tasks like Image Generations, Zoom-Clone.
- Tech used – JavaScript framework **React** for frontend, **Node, Express** for backend, **Image-Generation AI, Tailwind CSS and SQL** for database.

ACADEMIC ACHIEVEMENT and AWARDS

- Solved **600+** Questions on **LeetCode**.
- **Top 3%** in **CodeKaze 2023** out of 1.4 lakh applicants.
- **Top 3%** GATE 2022 **Computer Science** out of 77257 applicants.
- **5 star** rating in **problems solving** on Hacker Rank.

POSITION OF RESPONSIBILITY

Teaching Assistant | Operating System | August 2022 – Present

- Worked as a teaching assistant for the operating system and mentored around 30+ students.

EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- **First prize** in debate competition.
- Sports & Physical Aptitude Test Qualified.

TECHNICAL SKILLS

- **Programming Languages** : C++(Proficient), C, Socket Programming(python), SQL,Python
- **Course work** : Data Structure and Algorithm, Operating System, Computer Networking, Information Security, Computer Fundamentals
- **Tools** : Git, Packet Tracer

- **Frameworks** : React(frontend), Node, Express(backend)