



Siddhant Gupta
Roll No: 21MEB0B68
B. Tech
Mechanical Engineering
National Institute Of Technology, Warangal

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Education

- | | |
|---|----------------------------|
| • National Institute of Technology, Warangal | 2021-2025
CGPA: 7.71/10 |
| B. Tech Mechanical Engineering | |
| • Scholar Public School, Niwari | 2018-2020
Percent: 92% |
| Board of Intermediate Education, Madhya Pradesh | |
| • Jai Academy, Jhansi | 2016-2018
Percent: 88% |
| Board of Secondary Education, Uttar Pradesh | |

Personal Projects

Currency Converter:

- Developed a currency converter web application using HTML, CSS, and JavaScript, ReactJS.
- Implemented real-time currency conversion using API integration.
- Designed an intuitive user interface for easy input and conversion.

Tic-Tac-Toe Game Project:

- Created a Tic-Tac-Toe game using HTML, CSS, and basic JavaScript.
- Implemented game logic to handle player moves and determine the winner.
- Showcased problem-solving skills and fundamental JavaScript programming knowledge.

Technical Skills and Interests

Languages: Python, C++, HTML, CSS, JS

Database: MySQL

Machine Learning(Basics) : Numpy, Pandas ,ml, Supervise and Unsupervised algorithms

Software: PowerBI, Excel, Wordpress(Basics)

Soft Skills: Time management, Teamwork, Problem Solving

Video Editing: (Filmora, Premier Pro), 3D Modeling (Blender)

Platforms: Leetcode (sid989), GeeksOfGeeks(siddhantgp6g4)

CS fundamentals: DBMS, OOPS

Position Of Responsibilities

SPIC-MACAY CLUB(PRESENT)

Aug2023-Present

Additional Secretary: Currently serving as Additional Secretary, actively involved in club activities and administrative responsibilities. Successfully organized and managed a recent event SWAR SANDHYA.

Aarohan-Dramatics Club

Aug2022-Present

Engaged in the creative process of the Drama Club, overseeing the organization and conduction of various events
Contributed to the successful staging of various events like Nukkad Natak, Mime Act in IIT Bombay etc...

Robotics Club:

Jan2021-Aug2022

Demonstrated exceptional expertise in both hardware and software aspects of robotics. Contributed significantly to the development of innovative projects.

Mechaholics Club:

Dec2021-Aug2021

Executive Member: Played a pivotal role in the powertrain department, actively contributing to the initiation and execution of various club initiatives and projects. Led a team in the successful implementation of making a Quad Bike.

Extras:

- Utilized Chegg Expert account provide high-quality solutions to students academic questions, demonstrating strong subject knowledge in chemisrty.
- Received a cash prize of 25,000 rupees for academic excellence during 12th grade, achieving a remarkable percentage above 90
- Minor course in Management: Elaborate on your experiences and key learnings from the minor course in management.