

Khushi .

Final Year Undergraduate

I'm an enthusiast and quick learner who loves to work in a team .



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9518186588



Hisar, India

SKILLS

C

C++

HTML

CSS

JavaScript

SQL

Python

MS Excel

Power BI

Problem Solving

Management

Adobe Photoshop

Solidworks

LANGUAGES

Hindi

Native or Bilingual Proficiency

English

Full Professional Proficiency

INTERESTS

Badminton

Graphic Designing

Listening Music

EDUCATION

Mechanical Engineering

National Institute of Technology , Kurukshetra (NIT KKR)

12/2020 - Present

CGPA(Upto 5th sem) : 9.17

Senior Secondary Education

Delhi Public School , Hisar

04/2018 - 03/2020

Percentage : 96%

Secondary Education

Gayatri Public School , Hisar

04/2017 - 03/2018

Percentage : 93.8%

INTERNSHIP

Robotic Simulation using Tecnomatix Process Simulate Software (01/2023 - 05/2023)

Designed a cell showing robotic simulation for handling and welding applications. Calculated cycle time and number of resources required resulting in increased efficiency of the cell.

PERSONAL PROJECTS

Personal Portfolio Website

- Created a portfolio website using HTML , CSS and JavaScript .
- <https://github.com/KhushiBoora/Portfolio>

Fresh Grocer - A Responsive Grocery Website

- Created a complete responsive e-commerce grocery store website using HTML , CSS and JavaScript.
- <https://github.com/KhushiBoora/Grocery-Website>

HR_Analytics Dashboard(Using Power BI)

- Cleaned and filter data of a company to create an interactive POWER BI dashboard that provides insights and visualizations for key performance indicators.
- It includes various types of intuitive charts that can facilitate data-driven decision making.

RC Mini Hovercraft (04/2022 - 04/2022)

- Worked on hovercraft to maintain speed and strength.
- Maintained the centre of gravity of the hovercraft so that it doesn't topple.

POSITION OF RESPONSIBILITY

Organising member of a two day workshop on RC Planes,2022

conducted by Aeromodelling Club , NIT Kurukshetra

Organising member for 'BOOTCAMP' on Drone Technology,2023

6 day Bootcamp on Drone Technology and its Applications conducted by Aeromodelling club and MeitY Project Team.

Secretary of Aeromodelling Club(NIT KKR)

Volunteer at SHIKSHA society

Provides quality education and financial aid to under-privileged children.