Sanyam Jain

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LinkedIn: LinkedIn || GitHub: GitHub

ABOUT

"I am open to working on any technology stack as long as the problem which needs to be solved has the potential to create impacting results."

SKILLS & INTERESTS

Skills: Python, SQL, Machine Learning, Microsoft Excel, Microsoft PowerPoint, Tableau, PowerBI, Data Studio

Interests: Digital Art, Chess

EDUCATION

2021–2025 Bachelor of Science in Data Science and Applications

IIT Madras, Chennai

2020–2024 Bachelor of Technology Computer and Science Engineering

Manipal University, Jaipur

PROFESSIONAL EXPERIENCE

IIT Delhi, India

Data Scientist Intern

June 2022 – *September* 2022

- Responsible for creating data visualization through Excel and Tableau.
- Responsible for conducting surveys and collecting data.
- Applied Various Classification models on the project and had to report it to the senior.

Manipal University Jaipur

Undergrad Researcher

Jaipur, Rajasthan April 2022 – Present

Working on research which primarily focuses on helping "Visually Disabled People through Object Detection".

• Responsible for weekly updates on the code and research material.

NEET-Navigator Delhi, India

Business Analyst Intern

Dec 2022 – Present

- Analysed the results of the students who appeared for the NEET EXAM
- Responsible for the whole data cycle.
- Responsible for generating useful insights for the business owner.
- Helped students in selecting a good college using these insights.

PROJECTS & OUTSIDE EXPERIENCE

Google Developers Student Club

Jaipur, Rajasthan

Technical Lead

September 2022 – Present

• Responsible for organizing technical events (Compose Camp, Workshops on Hacktoberfest, Start-up Bootcamp) while being up to date with the latest Google Tech.

Accenture Virtual Internship

Remote

Data Analyst

May 2022 - July 2022

- Virtual Internship through Forage was responsible for presenting my analysis of the demo data.
- Used Excel, PowerPoint

Python, Data Science Personnel Projects

GitHub, Kaggle 2021 – Present

Personal Projects

- 1. Voice Bot GUI Assistant by using PyQt5, Neural Networking
- 3. Loan Prediction by using multiple linear regression.
- 2. Kmeans Clustering Stock Analysis4. Simple Recommendation Engine
- 5. Choropleth Map Visualization by analysing the Indian Population.
- 6. Air Canvas, Object Detection