SHASHWAT GUPTA

B. Tech 2024(Final Year, Production and Industrial Engineering) Motilal Nehru National Institute of Technology Allahabad, Prayagraj Github:- https://github.com/Shashwatpro2021

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EDUCATION QUALIFICATION:-Degrees/Courses Institutes/Schools Positions of responsibility • Student Volunteer at MNNIT Alumni Association • Departmental Representative at SMP MNNIT Bachelor of Technology(B. Tech) Motilal Nehru National Institute of Technology • Marketing Co-ordinator at E-cell MNNIT (2020-2024):- 9.02 CPI(up to 6th Se Allahabad, Prayagraj • Co-ordinator at Dramatics Society, MNNIT • Core Team Member at SAE MNNIT Intermediate(12th)--> 85.4% Pt. Raghunath Prasad Mishra Inter College, Kanpu • Student council member

Saraswati Vidhya Mandir Inter college, Kanpur

SKILLS:-

- **Python**
- SQL
- **Programming Language** → Matlab, C++

High School (10th)--> 90.83%

Libraries:- NumPy, Pandas, Matplotlib, Seaborn, Plotly

Projects:-

1. Vrinda retail store Sales Analysis (MS-Excel)

- Performed the cleaning of raw data of customers
- Processing on the clean data
- Analysis to determine the key performance indicator
- Drawn the Visualizations to access the variate performance
- Generated an interactive dashboard with the slicers, filters.
- Drawn useful insights and informed the necessary steps to be taken by our stakeholders.

2. Kaggle Notebooks(EDA and Feature Engineering)

- Apple I Phone sales Analysis in India
- IPL 2022 data Analysis
- Netflix stock price Analysis
- **Employees career survey Analysis**

Python Libraries used-->

- 1. Pandas(data cleaning, EDA)
- 2. Matplotlib, Seaborn, Plotly(for data visualization)

- Advanced MS-Excel
- Data Visualization Tool→ Power-BI
- **DBMS**

3. Zomato sales data Analysis (SQL and data engineering)

- Data cleaning and Data manipulation
- Established the relationship between tables
- Estimated the total no. of DAUs and MAUs
- Drawn useful insights from the data—Most purchased product By particular user, the most famous product in the platform, the first Product bought after sign-up, the first product bought after gold Membership.

4. HR Analytics Dashboard (Power-BI)

- Performed the data analysis on Employees' data in a company
- Build an Interactive dashboard containing insights for different Departments- Human Resource, Research & Development, Sales.
- Estimated the KPIs- Overall employees, Attrition rate, Avg. age, Avg. salary, Attrition by Education, age, salary slab, years at company and by job role.

ACHIEVEMETS-

- Secured 1st Rank in Triathlon (Mock Placement Interview) Under Tech-Fest Avishkar
- 2. Secured 1st Rank in Content-O-Rama(Team event for social-media influencing under E-fest Renaissance)
- 3. Finalist in Event named CRACK THE CASE(Team event for virtual Industry Set-up)under Tech-Fest Avishkar
- 4. Secured 1st Rank in the Alchemy(Inter college Cultural Committee Team competition)under Cultural-Fest Culrav.
- Secured Institute Merit Scholarship for being Ranked 2nd in my specialization. 5.

CERTIFICATIONS/COURSES:-

- 1. Product Management(offered by NPTEL)
- Data Driven Decision making(Offered by PWC)

AREAS OF INTEREST:-

- 1. Business Case studies
- 2. Geo-political issues and International Agendas

EXTRACURRICULAR ACTIVITIES:-

- 1. Mentoring a group of 50 students under Official Student Mentorship Committee.
- 2. Co-ordinator at Dramatics Society(Alchemy):- Won the Team event Nukkad, Stage play and Hasyamanch)
- 3. Student body at MNNIT Alumni Association:- Responsible for all funding and the decisions to be taken for the welfare of the college.