



Mohammed Mubeenuddin

Data Science/ Data Analyst (Fresher)

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🌐 [Skill-Lync Profile](#)

Technical Skills

- Python
- MySQL
- Tableau
- MS Excel
- Power BI
- ETL
- Data Analytics
- Data Visualization

Education Background

- UG (B.Tech) || EEE || SR Engineering College || 2018-22 || score: 62%
- 10+2 (HSC) || MPC || SR Junior College || 2018 || score: 69%
- 10th (SSC) || Ideal High School || 2016 || GPA: 8.3

Certification Courses

- Data Science & Data Analysis through Skill-Lync organization

Career Objective

To obtain a challenging position as a data analyst in a dynamic and innovative company where I can utilize my skills and expertise to analyze complex data sets, extract valuable insights, and drive data-informed decision-making. My objective is to continuously develop my technical and analytical skills while delivering high-quality results and contributing to the growth and success of the organization

Internships

Data Analyst Intern || Skill-Lync || Oct 2022 - Jan 2023

- Developed many projects using tools Python, MySQL, Tableau and MS Excel.
- Here I learnt to apply my skills in real life Projects
- Learnt to play in a team and to manage it
- Learnt presentation skills in front of crew and much more

Projects

- **EDA on Vehicle Insurance Customer Data using Python**
 - Worked on dataset to carry out data cleaning and derive insights using **Python** and **Pandas**.
 - Created Summaries of different aspects for clear understanding of the dataset.
 - Visualized graph plots using pyplot in python.
- **Analysis of Business Model C2C using MySQL**
 - Using **MySQL Workbench** created new **Schema / Database** and imported raw data in tables.
 - Managed and Created Relationship Models
 - Wrote Queries and saved in views for fast and easy outputs.
- **Analyzing the Educational Trendz in Tamilnadu using TABLEAU**
 - Created interactive Dashboard using **Tableau**
 - The Dashboard with different visualizations to understand the data in pictorial formats.
 - User friendly dashboard feels like reading an article which won't feel heavy in understanding dataset.

Languages Known

- **English** (Professional Language)
- **Hindi** (Native Language)
- **Telugu** (local Language)
- **Urdu** (Mother Tongue)

Hobbies

- PC Gaming
- Esports
- Football
- Swimming

Declaration

Even though I had no formal training in IT or computer science. However, my Interest to start my career in IT Field, I have upskilled myself in many IT skills to enter the IT industry and am prepared to use those skills in a professional setting to succeed in my professional career.

- **Data Cleaning and Transformation using Pivot table and Charts for the Report on requirement of Team Hiring in MS Excel**
 - Worked on raw unorganized dataset and transformed into fully organized excel workbook.
 - Created simplified sales summaries using pivot tables
 - Developed interactive Charts and graphs using Pivots in **MS Excel**
- **Covid 19 Vaccination Trend Analysis using Power BI**
 - worked on raw dataset undergoing Extraction-Transformation-Loading (ETL).
 - Created **Power BI** Summary Visualizations using heat maps, bar graphs, line charts, pie charts etc
 - Created the detailed documentation of the project and also a presentation of the project.