Jannat Shaikh

Data Analyst Intern

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[Github Profile](#) | [Linkedin Profile](#)

Skills

Languages: C/C++, Python, SQL

MSExcel, **Data Manipulation & Analysis** using Pandas and NumPy, **Data Visualization** with Matplotlib, Seaborn and PowerBI, **Data Cleaning, Data Modeling, Data Understanding, Project Planning, Presentations, Scrum**

Work Experience

Infosys   Mar 2024- June 2024

Data Visualization Intern

- Executed comprehensive data cleaning and transformation processes on **900,000+** records, ensuring accuracy and consistency that resulted in a **40%** reduction in reporting errors and improved data integrity for analytics teams.
- Enhanced decision-making by presenting key trends and insights through data visualizations, impacting over **100** stakeholders.
- Python,MsExcel, MySQL, Azure,PowerBI

Brainovision   Sept 2023 - Nov 2023

Data Science Intern

- Managed and transformed data from **5** distinct sources, ensuring seamless integration for analysis.
- Streamlined data manipulation and visualization workflows, enhancing the analysis of **10L+** data points; implemented automated reporting tools that saved **15** hours per week in manual data processing for the analytics team.
- This project culminated in an **AICTE** and **Education Ministry**-approved internship certificate.

Education

Trinity College Of Engineering And Research   TE: Jul 2024 - Present

B.E. in Computer Engineering   *CGPA:9.00/10*

Project Work

- **Personal Assistant Program:** Features include music playback, alarm scheduling, and web searches, demonstrating proficiency in programming, speech processing, and API integration.
- **Quiz Website:** Developed and launched a quiz platform with advanced result display capabilities; achieved user engagement with an average session duration of 8 minutes, significantly enhancing user interaction and retention metrics.

Awards and Certificates

- **Instructor at Web Dev bootcamp :** Helping students to get better at problem solving, coding, designing.
- Career Essentials in Data Analysis by **Microsoft and LinkedIn**
- Data Analytics Essentials by **Cisco**
- Multidimensional Data Modeling by **Infosys**
- Introduction to Data Science by **Cisco**