

Summary

A Recent graduate with hands-on experience in Python, SQL, Power BI, Tableau, & Excel. Passionate about leveraging data to create meaningful insights and drive data-driven decisions. Eager to apply analytical skills and technical expertise to contribute to impactful projects and help organizations achieve their goals.

Skills

- SQL (MySQL , CTE’s , Subqueries)
 - Python (Pandas, NumPy, Matplotlib)
 - Excel (VLookup, Xlookup, Conditional Formatting, Pivot Tables)
- Data Visualization (Bar Graphs , Pie Chart, Line Chart, Area Chart , Slicers , Matrix’s)
 - Microsoft Power BI
 - Tableau

Education

BACHELOR OF TECHNOLOGY – PES University – Bengaluru, India
Major: Computer Science And Engineering

Grade :7.43

June 2024

Projects

- EDA OF GLOBAL POPULATION DATA** [LINK](#)

 - Conducted Exploratory Data Analysis (EDA) on a world population dataset using Python, pandas, seaborn, and matplotlib to uncover global population trends.
 - Performed data cleaning, inspected data types, and handled missing values to ensure data accuracy for in-depth analysis.
 - Analyzed population data by continent, identified top populous countries, and visualized key insights using line plots, boxplots, and transposed data visualizations to present trends effectively.

Personal Project – Bengaluru, India
- PLAYERS DASHBOARD POWER BI** [LINK](#)

 - Created a Power BI dashboard analyzing player data from CricMetric, featuring interactive visualizations to showcase key player insights.
 - Utilized line charts, cards, and pie charts to track performance trends, highlight key statistics, and display metric distributions.
 - Implemented dynamic slicers for customized data views, facilitating user-friendly exploration and aiding in data-driven decision-making.

Personal Project – Bengaluru, India
- SQL DATA CLEANING FOR LAYOFFS TABLE** [LINK](#)

 - Developed a comprehensive SQL-based data cleaning project focusing on a layoff’s dataset, utilizing SQL to eliminate duplicates and correct inconsistencies.
 - Implemented key processes, including the creation of a duplicate table for safe editing, removal of duplicate entries, standardization of data formats, and transformation of data types for consistency.
 - Produced aggregated insights, such as total layoffs by industry and top companies, ensuring data accuracy and preparing it for further analysis.

Personal Project – Bengaluru, India
- AMAZON WEB SCRAPING USING PANDAS** [LINK](#)

 - Developed a Python script to scrape product details, including titles and ratings, from Amazon product pages and save the extracted data to a CSV file.
 - Utilized BeautifulSoup to parse HTML content and systematically extract key product information, facilitating easy analysis and review.

Personal Project – Bengaluru, India

Certificates

- CAREER ESSENTIALS IN DATA ANALYSIS BY MICROSOFT AND LINKEDIN [link](#)
 - INTRODUCTION TO CAREER SKILLS IN DATA ANALYTICS BY LINKEDIN [link](#)
 - LEARNING DATA ANALYTICS 1: FOUNDATIONS BY LINKEDIN [link](#)
 - LEARNING DATA ANALYTICS 2:
EXTENDING AND APPLYING CORE KNOWLEDGE BY LINKEDIN [link](#)
- Aug 2024

Jul 2024

Aug 2024

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