

Sunil Biriya

Data Analyst

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SUMMARY

As a current Master of Computer Applications (MCA) student with a passion for data analysis, I am eager to leverage my academic foundation and develop practical skills to excel as a Data Analyst. Seeking a challenging and dynamic environment where I can contribute my analytical mindset, programming proficiency, and problem-solving abilities to extract meaningful insights from data.

SKILLS

Postgre SQL Power BI Excel Python Git Jupyter Notebook

EDUCATION

Nov 2019 - Apr 2023 Bachelor of Computer Applications: Computer Science CGPA: 7.93
M.E.S Vasant Joshi College of Arts and Commerce

INTERNSHIP

Jun 2023 - Jun 2023 Data Analyst
Forage, Virtual

Project Understanding
Data Cleaning & Modeling
Data Visualization & Storytelling
Present to the Client

PROJECTS

Jan 2024 - Jan 2024 Road Accident Analysis

Conducted a comprehensive data analytics project focused on road accidents, with a primary emphasis on analyzing total casualties in both the current and previous years.
The analysis extended to categorizing various types of accidents, identifying the vehicles involved, and scrutinizing the geographical areas or locations where accidents occurred.

Dec 2023 - Jan 2024 T20 World Cup Analysis

Embarking on an exciting journey into the world of cricket with our web scraping project! As a beginner in the data analytics realm, I'm diving into the fascinating universe of cricket to extract valuable information about teams, match winners, grounds, and match dates. Picture it as a digital exploration where we're scraping the web for these cricket gems, aiming to create a comprehensive database.

Nov 2023 - Nov 2023 Pizza Sales Analysis

Conducted a focused data analytics project centered around pizza sales, with a primary goal of analyzing key metrics such as total revenue, quantity of pizzas sold, and detailed insights into pizza categories and sizes.
The project aimed to provide actionable insights for optimizing product offerings, pricing strategies, and inventory management, contributing to enhanced decision-making in the competitive pizza market.

Oct 2023 - Nov 2023 IPL Analysis

Conducted a data analytics project focused on the Indian Premier League (IPL), involving a comprehensive analysis of individual player performances, encompassing metrics such as runs scored, wickets taken, and overall statistics.
The project aimed to unveil patterns and trends in player contributions, providing strategic insights for team management and decision-making in the IPL.

CERTIFICATIONS

- Oct 2023 Data Analytics Essentials
- Aug 2023 Introduction to Data Science
- Jun 2023 Data Science Foundation