AMAN KUMAR

Business Analyst

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📍 **Bengaluru**
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🔗 **https://github.com/krAman00**

SUMMARY

Bachelor of Commerce student with expertise in advanced Excel, Python, SQL, Tableau, and Power BI, complemented by a solid foundation in financial accounting. Committed to data-driven decision-making and poised to contribute to organizational success through analytical skills.

PROJECTS

One Day International (ODI) cricket: Power BI Dashboard

📅 09/2023 - 09/2023   📍 Bengaluru
🔗 https://github.com/krAman00/Power-BI--Project

"I've created a Power BI dashboard displaying ODI cricket batsmen's performance from 1970 to 2019, highlighting top performers in centuries, half-centuries, innings, average, strike rate, and run-scoring."
The outcomes of the **Power Bi Dashboard Project** focused on ODI cricket include:

- Top 5 batsmen by centuries
- Top 5 batsmen by half-centuries
- Top 5 batsmen by innings
- Top 5 batsmen by average
- Top 5 batsmen by strike rate
- Top run-scorers analysis
- Most Number of Not out
- Total Number of Batsman from 1970 to 2019

"Netflix Analytics Dashboard: Tableau Project"

📅 09/2023 - 09/2023   📍 Bengaluru
🔗 https://github.com/krAman00/Tableau-Project-Netflix-

"I developed a Tableau dashboard project to analyze critical aspects of Netflix's TV series and movie data. This project included top-rated movies, ratings distribution, prominent viewing locations, and a breakdown of TV shows versus movies. Leveraging Tableau's robust visualization capabilities, the project provided valuable insights into Netflix content trends."

- TV Shows vs. Movies Breakdown
- Top 10 Genre
- Rating
- Description
- Movies and TV shows by country
- Movies and TV shows by Years

"Professional Exploratory Data Analysis (EDA) of Spotify Dataset for the Year 2023"

📅 08/2023 - 08/2023   📍 Bengaluru
🔗 https://github.com/krAman00/EDA---Projects

"I've conducted a comprehensive EDA of the 2023 Spotify dataset in Jupyter Notebook. Using Python libraries, I organized, cleaned, visualized data, and performed statistical analyses to uncover insights about top artists, chart trends, and platform prominence.Successfull Outcomes of this EDA Analysis."

- Cleaned data by removing null values
- Analyzed top 10 streamed songs on Spotify and Apple Music
- Elaborated charts, playlists, and playlist count. Examined musical attributes for insights.
- Derived insights from these various metrics

SKILLS

Microsoft Power BI   Tableau   SQL

Python   EDA   Advance Excel

Decision-making   Problem solving

Hypothesis Testing   Database

Finance & Accounting

EDUCATION

Bachelor Of Commerce

Padmashree Institute of Management and Sciences
📅 2020 - 2023   📍 Bengaluru

GPA
3.0 / 4.0

TRAINING / COURSES

UPGRAD - upGraduation Ceremony - Business Analytics - Jan'23
UPGRAD

UDEMY - Complete Python Developer in 2023: Zero to Mastery
UDEMY

LANGUAGES

English
Proficient
●●●●○

Hindi
Native
●●●●●

FIND ME ONLINE

in **LinkedIn**
Aman Kumar

GitHub
krAman00