Sanket Prakash Gawade

Ratnagiri, Chiplun 415605

८ 8830020616 **Sanetgawade958@gmail.com https://www.linkedin.com/in/sanket-gawade-641989241/**

SUMMARY

Bachelor of Engineering in Computer Engineering | Pursuing Data Analytics Certification Highly motivated and detail-oriented professional with a strong background in Computer Engineering and currently pursuing a certification in Data Analytics. Proficient in My-SQL, Tableau, Power-BI, and Python, with expertise in analyzing complex datasets, generating actionable insights, and supporting informed decision-making. Seeking a Junior Data Analyst position to apply technical knowledge and contribute to organizational success with a passion for data-driven solutions.

PROJECTS

Netflix Shows & Movies analysis

2023

Tools = Power-BI

- # Our objective is to analyze Netflix's Shows & Movies data to gain insights into viewer preferences, engagement patterns, and content popularity.
- # Optimize content recommendation algorithms by analyzing viewer behavior, preferences, and engagement data.
- # By examining factors such as genre, release year, and ratings, we aim to provide recommendations for content acquisition and production decisions using tools Power-BI.

Employee Performance Mapping

2023

Tools = My-SQL

- # To facilitate a better understanding, managers have provided ratings for each employee which will help the HR department to finalize the employee performance mapping
- # Goals is to determine the employees maximum pay and confirm that every position satisfies the organization's profile criterion.
- # Calculating the bonuses to find the extra cost of the expenses.

Covid-19 Analysis

2023

Tools = Tableau

- # Provide a comparative analysis of COVID-19 data across different regions, countries, and time periods, offering insights into the variations in confirmed and recovered cases in India.
- # Aim of our COVID-19 analysis project to present complex COVID-19 data in a clear and user-friendly manner, enabling users to explore trends, patterns.
- # Highlight the regions in India with the highest and lowest variations in confirmed and recovered cases, enabling stakeholders to identify hotspots and areas of concern for targeted intervention and resource allocation.

EDUCATION

Gharda Foundation & Institute of Technology

May 2019 - June 2023

Bachelor of Engineering In Computer Expected Graduation: July 2023

Exp: GPA (Expected 70%)

SKILLS

Tableau Certification

Business Analytics with Excel Certification

Language English, Hindi, Marathi						
Skills My-SQL, Power-Bi, Tableau, Excel, (Learning pythor						
CERTIFICATIONS						
SQL Training Certifications		2023				
SQL Training Certifications)	2023				
Power-BI Certification		2023				

2022

2022