Nayan Kadhre

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github.com/NayankumarKadhre

https://nayankumarkadhre.github.io/My-Website/

I am a data enthusiast with a strong analytical foundation, passionate about translating data into meaningful insights. Driven to uncover the 'why' behind data and discover hidden stories within every dataset, I am eager to contribute to a data-driven environment and use data analysis to drive informed decision-making.

WORK EXPERIENCE

Cloud Counselage Pvt. Ltd., Mumbai

Data Analyst Intern

July 2023 - Present

- Independently worked on a data analysis project to uncover key insights from the student feedback data.
- · Was tasked with data cleaning, data analysis and documentation & reporting.
- Utilized Python for data cleaning, Jupyter Notebook along with pandas, NumPy and matplotlib libraries for data manipulation, performing accurate analysis and creating effective visualizations.
- · The analysis provided the stakeholder with necessary insights into the academic performance, experience and expected salary of the students.

PROJECTS

Ecommerce Sales Analysis

Tableau, Google Sheets

Links: GitHub | Tableau Dashboard

- Developed a Tableau dashboard based on an analysis of Ecommerce Year-to-Date (YTD) Sales data.
- · Utilized Google Sheets for data validation, ensuring reliability and consistency.
- Applied advanced Tableau calculations, including Level of Detail (LOD) expressions, to calculate and visualize Key Performance Indicators (KPIs) such as Monthly Sales, Monthly Profit, and Customer Acquisition per month.

USA Haunted Places Analysis

Tableau, Google Sheets, Microsoft Excel

Links: GitHub | Tableau Dashboard

- · Pursued a personal interest in the paranormal through a solo analysis of USA Haunted Places data, showcasing a passion for data exploration beyond professional settings.
- Conducted comprehensive data exploration and cleaning, retaining 99% of the data by formatting columns, removing duplicates, and handling missing
- · Designed an interactive dashboard mapping geographical locations and effectively communicating Key Performance Indicators about the data to the user.

SKILLS

Python

SQL

R (Programming Language)

Google Sheets/ Microsoft Excel

Tableau

Git, GitHub

CERTIFICATIONS

Google Data Analytics Professional Certificate

Coursera

EDUCATION

Pimpri Chinchwad College of **Engineering**

BE in Computer Engineering (8.72 cgpa) 2019 - 2023 Pimpri-Chinchwad, Maharashtra

Deogiri College Aurangabad

HSC (63.08%) 2017 - 2019 Aurangabad, Maharashtra

Dr. Y. S. Khedkar International School

SSC (83.4%) 2017 Aurangabad, Maharashtra