

KINNARI BHALERAO

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OBJECTIVE

Enthusiastic and curious individual skilled in SQL, Excel, Python, and Tableau, with a quick learning ability and a strong aptitude for synthesizing and communicating quantitative information effectively.

EDUCATION

Vidyalankar Institute of Technology

2019 – 2023

B.Tech - Electronics and Telecommunication Engineering - CGPA - 9.84

Mumbai, Maharashtra

Bhavani Shankar Road Junior College of Science

2017 – 2019

HSC - Percentage - 82.77

Mumbai, Maharashtra

IES Manik Vidyamandir

2017 Passout

SSC - Percentage - 98

Mumbai, Maharashtra

SKILLS - TECHNICAL AND NON-TECHNICAL

Languages: SQL, Python

Data Manipulation/Visualisation Tools: Microsoft Excel, Tableau

Developer Tools: VS Code, Jupyter Notebook, SQL Server Management Studio(SSMS)

Theory: Basic Statistics, Machine Learning Algorithms

Non-Technical Skills: Effective Communication, Teamwork

PROJECTS

SQL Data Analysis 🔗 | Data Cleaning and Exploration

- Covid Data Exploration - Insights around People Vaccinated and Highest Infection Rated Companies were discovered during the data exploration process.
- Nashville Housing Data Analysis - Numerous methods have been used for cleaning data in order to eliminate duplicates and make minor changes.
- Electric Vehicle Data Analysis - Finding insights regarding various EV models by year, Model Name and cleaning rogue data.
- Nifty 500 Data Analysis - Used advanced SQL queries to analyze a dataset on finance that included a variety of industries, share volume, and other information.

Microsoft Excel 🔗 | Pivot Tables and Dashboards

- Student Data - A number of observations about typical study time, internet time, and health were made.
- Inventory Management Data - To improve the readability of the data, several columns were cleaned. Analysis from the pivot table was done, including profit by product, nation, and state.

Tableau 🔗 | Visualisation and Dashboards

- Airbnb Data Analysis - Few insights from dataset included Average Price per bedroom, revenue of year, etc.
- Healthcare Data Analysis - Visualizations involve average glucose levels, a comparison of work type and hypertension, etc.

Python 🔗 | Web Scraping and Pandas

- Web Scraping - Scraping wikipedia pages of List of largest companies in the United States by revenue and List of highest-grossing science fiction films.
- Pandas - Cleaning, examining, and visualising data for a customer call list, the global population, and telco customer churn.

CERTIFICATIONS

- The Complete Python Bootcamp From Zero to Hero in Python By Josh Portilla - Udemy

EXTRACURRICULAR

- * Was a part of the IEEE Student Branch in my college 01-2020 – 06-2022
- * Smart India Hackathon 2022 Finalist
- * Silver Honors - IAAC (International Astronomy and Astrophysics Competition)