



Challenge

Scenario: Naukari.com_Job Analytics Scenario

You are working for a Job Hunting as a 4th Year student - Data Science Major, You Have Supplied with Naukari.com web Data for pre-research / analytics on Data Science Jobs in India.

Note: Write the SQL code for CREATE DATABASE, IMPORT THE DATASET, AND SQL QUERY FOR GIVEN TASKS ALONG WITH ANSWER.

Disclaimer: Strictly avoid AI generative model.

Important Instructions to Import the Dataset :

Dataset Link:

https://drive.google.com/drive/folders/1r-C0hUIJBH0exVcol6xLx9Kwq-2fLaVr?usp=share_link

Import the Dataset Guide link:

https://drive.google.com/file/d/1Bfma7OJsfbBkXaLpFcbRNW_JCLCY05y5/view?usp=drive_web&authuser=1

Queries to perform:

1. Retrieve all the information from the DS_JOB Table. 2. How many unique job listings are available in the table?
3. What is the average job experience required for all the listings?
4. Which company has the job listing with the highest job experience requirement?
5. How many job listings are available for each job role? 6. Which location has the fewest job listings?
7. Which job role has the highest job experience requirement on average?
8. How many job listings require both "Java" and "SQL" skills? 9. What is the average job experience required for job listings in each company?
10. How many job listings are available in each location for the top 3 companies with the highest number of listings? 11. Which company has the highest average job experience requirement?