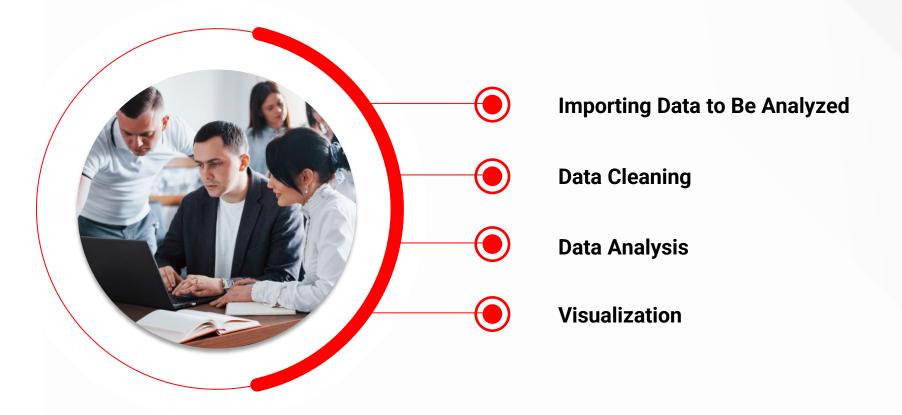


Power BI Assessment

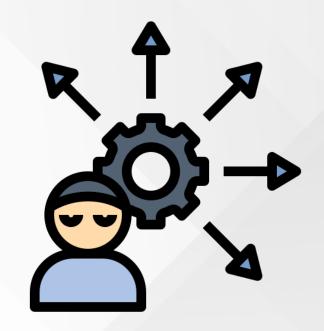
Agenda





Outcomes

After this session, we will be able to find the various insights of HR data using various analytical functions and project the findings in the form of various visually attractive charts.

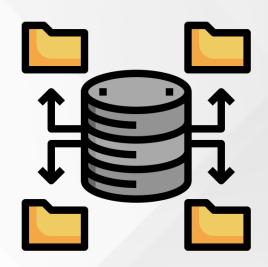




Dataset

It is an HR data consisting of the details of all employees of different nature of work and age groups and various parameters based on their activeness in the organization.

We need to analyze the data and visualize the insights for the HR department to analyze what steps are to be taken by them for employee retention and satisfaction.





Based on the Analysis, the Organization Wants to Put Them Into Visuals



The organization wants to record the details of each cost center based on their available leaves, average salary, total salary cost, and yearly average tenure to understand the cost utilization across all centers.



Based on each cost center, they need to analyze the total cost of each center, employees under each center, average tenure of employees under each unit, and leave balance left for each cost unit to prepare the budget of each cost center efficiently.

02

Based on business units, they need to know the number of employees who are active and inactive based on which they can hire employees who can retain more in the organization by identifying the reasons of leaving organization of other

employees.



03

04

Based on the age groups of employees, they need to find the total number of employees so that the company can identify the performance of each age group and identify and implement their skills based on various tasks accordingly.





Thank You!

© 2023 Hero Private Limited. All rights reserved. This session is the proprietary of Hero Vired and/or its licensor. Your use/access or download shall be governed as per our IPR Policy.