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PROJECT TITLE

Employee Performance Analysis using Excel

AGENDA

1. Problem Statement
2. Project Overview
3. End Users
4. Our Solution and Proposition
5. Dataset Description
6. Modelling Approach
7. Results and Discussion
8. Conclusion

Dataset Description

Employee dataset- kaggle
26 features
9features
Employee id
Name-text
Rating-numeric
Performance-text
Gender[Female,Male]
Business unit-text
Business type-text

THE "WOW" IN OUR SOLUTION

Border
Alignment
Heading colour

MODELLING

Data Collection : Employee Data set collected from Kaggle
Data cleaning : Remove extra Blank Spaces in the data
Techniques : Used Filter for removing blank columns & IF Formula for analysing the Employee Performance
Results : Creating Bar Diagram for checking the employee performance
Pivot Table : Separate the gender wise Employee Performance into 4 category as Very high, High, Medium, Low
Chart Graphs : It shows clear performance of employees

MODELLING

Data Collection : Employee Data set collected from Kaggle
Data cleaning   : Remove extra Blank Spaces in the data
Techniques   : Used Filter for removing blank columns & IF Formula for analysing the Employee Performance
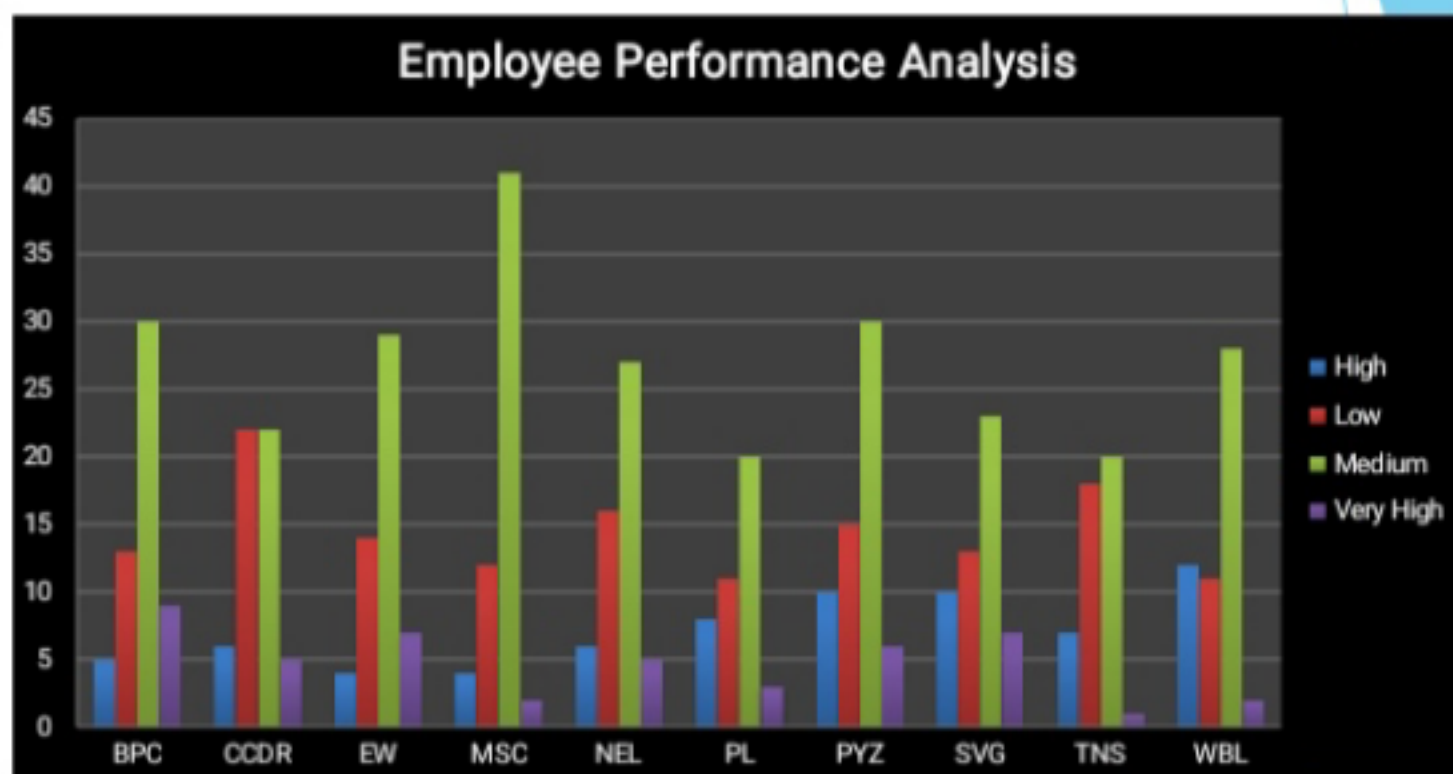**Results**   : Creating Bar Diagram for checking the employee performance
Pivot Table   : Separate the gender wise Employee Performance into 4 category as Very high, High, Medium, Low
Chart Graphs   : It shows clear performance of employees

RESULTS

Employee Performance Analysis

Conclusion

This having a powerful tools that helps to me understand . This project created an excel
dashboard that does just that , it:
   Tracks your progress ,
   Highlights your strengths and weakneses ,
   Helps your supervisor make informed decisions about your growth.

This project can help me like;
   Improve skills ,
   Get better job opportunities,
   Achieve career goals.