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# **PROJECT TITLE**



## **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



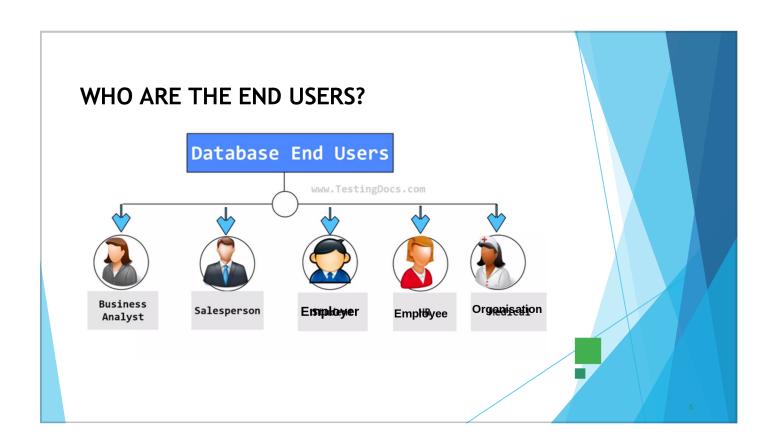
#### PROBLEM STATEMENT

A large dataset of employee information in Excel, including personal details, job roles, performance metrics, and attendance records. Despite having this data, we face challenges in efficiently analyzing and leveraging this information for decision-making.



### PROJECT OVERVIEW

It is a summary of employee dataset analysis the performance of various employees by consulting the various factors like employee type current emploi rating employee status and business unit gender and raw labels and future starts and there achievements said to be the employee performance analysis in order to check the trains and different categories like high medium low performance level of the employees



#### **OUR SOLUTION AND ITS VALUE PROPOSITION**



Conditional Formatting – Missing Filter – Remove Formulae – Performance Pivot – Summary Gragh – Data Visualization

# **Dataset Description**

Employee dataset – Kaggle 26 Features
Employee ID - DE5B5E0E981696191474813EBC226A7F
Name – Text
Performance Level – Very High , High , Medium , Low
Gender – Male , Female
Employee Ratings

### THE "WOW" IN OUR SOLUTION

Performance level IFS(Z8-5,"VERY HIGH" 28 -4,"HIGH",28>-3,"MED", TRUE, "LOW")



# **MODELLING**

DATA COLLECTION:

1). Department 2 Division 3). Job

2).

Function Employee Classification

DATA CLEANING:

- 1). Start date
- 2). End date

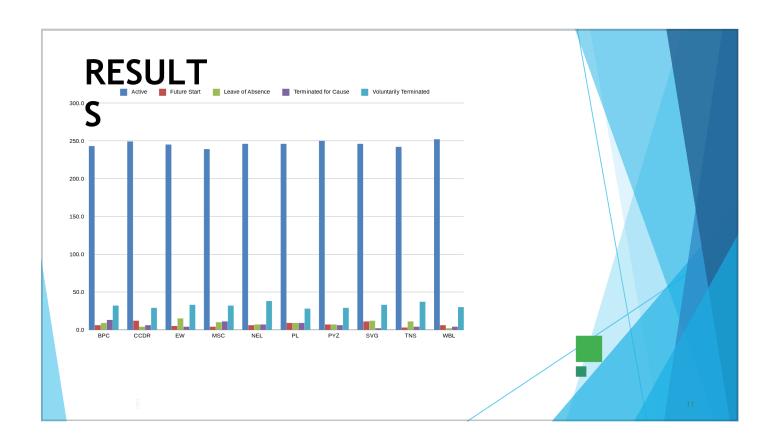
PERFORMANCE LEVEL:

1). Very high

2). 3). 4).

High Medium

Low



### conclusion

In summary, a comprehensive conclusion for a data analysis in a research study involves a strategic synthesis of key finding of the performance level of an each employee specifically and their implications, contribution to the organisation as a brief.