#### **Employee Data Analysis using Excel**





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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

To write a problem statement on employee performance, you need to identify the specific area of performance that is problematic, such as low productivity, high absenteeism, or poor quality of work.



#### PROJECT OVERVIEW

Drag the Year column in the row field, and Performace Score in the values field. Select the pivot table, Insert a Column Chart, and then Select any cell of the pivot table after that go to the Analyze tab in the ribbon and then Insert slicer.



#### WHO ARE THE END USERS?

The end users of employee performance analysis using Excel can include: Managers: Managers can use Excel to identify strengths and areas for improvement, set goals, and create personalized development plans. **Employees: Employees receive feedback** based on objective metrics.

#### OUR SOLUTION AND ITS VALUE PROPOSITION



# **Dataset Description**

### THE "WOW" IN OUR SOLUTION



# MODELLING



### **RESULTS**

Drag the Year column in the row field, and Performace Score in the values field. Select the pivot table, Insert a Column Chart, and then Select any cell of the pivot table after that go to the Analyze tab in the ribbon and then Insert slicer.

# conclusion