# Employee Data Analysis using Excel

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# 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
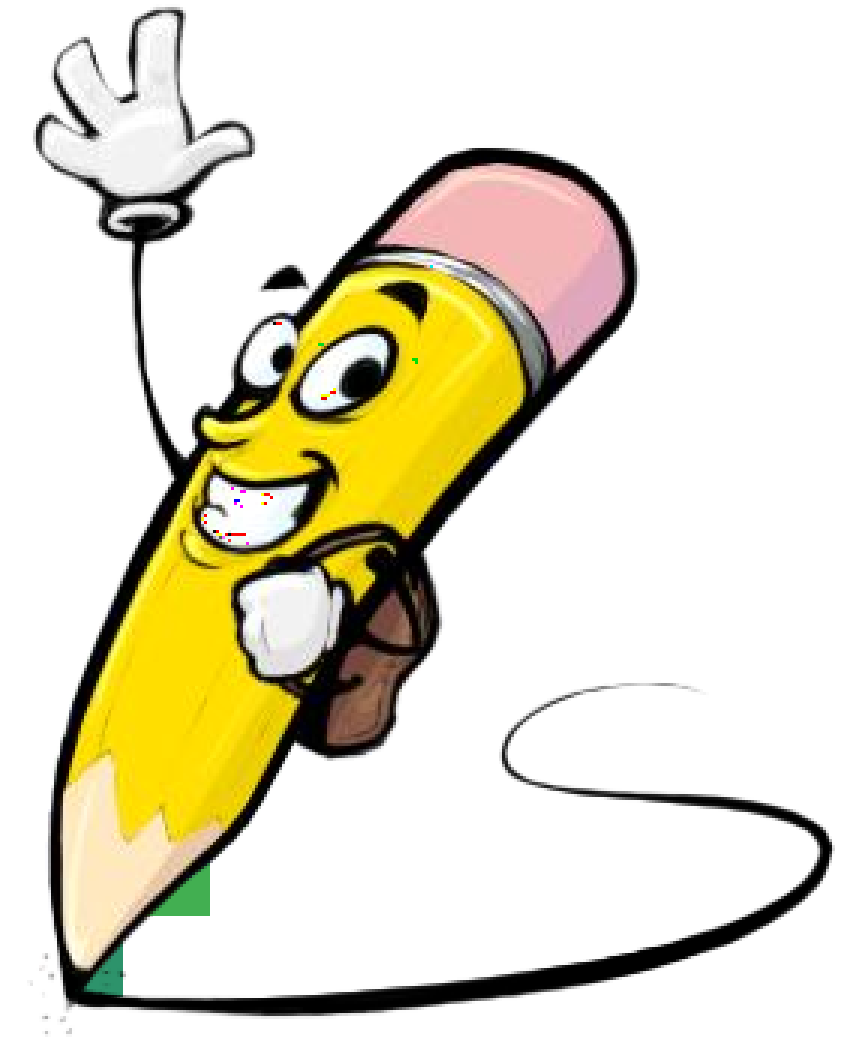7. Results and Discussion
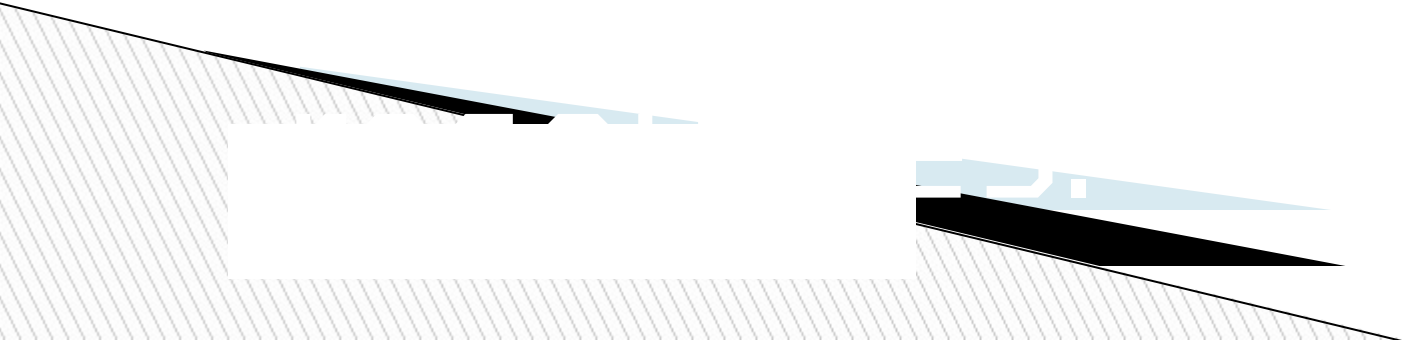8. Conclusion

# PROBLEM STATEMENT

- This project overview provides a clear structure and guidelines for the employee data analysis project, ensuring a focused and effective approach.

# WHO ARE THE END USERS?

# OUR SOLUTION AND ITS VALUE PROPOSITION

# Dataset Description

# THE "WOW" IN OUR SOLUTION

# MODELLING

**Excel modeling refers to creating mathematical representations of business or financial situations using Excel spreadsheets**.

This involves:

1Financial modeling: forecasting revenues, expenses, and profits.

2Data modeling: organizing and structuring data for analysis.

3Predictive modeling: using statistical techniques and formulas.

4 Dashboard creation: visualizing key performance indicators(KPIs).

**Some key Excel modeling skills include**:

1. Excel formulas (e.g., IF, VLOOKUP, INDEX/MATCH)
2. Functions (e.g., SUMIFS, AVERAGEIFS)
3. Data visualization (e.g., charts, tables)
4. Pivot tables

💙Sensitivity analysis Would you like

💙**Excel modeling tutorials?**

💙Template examples?

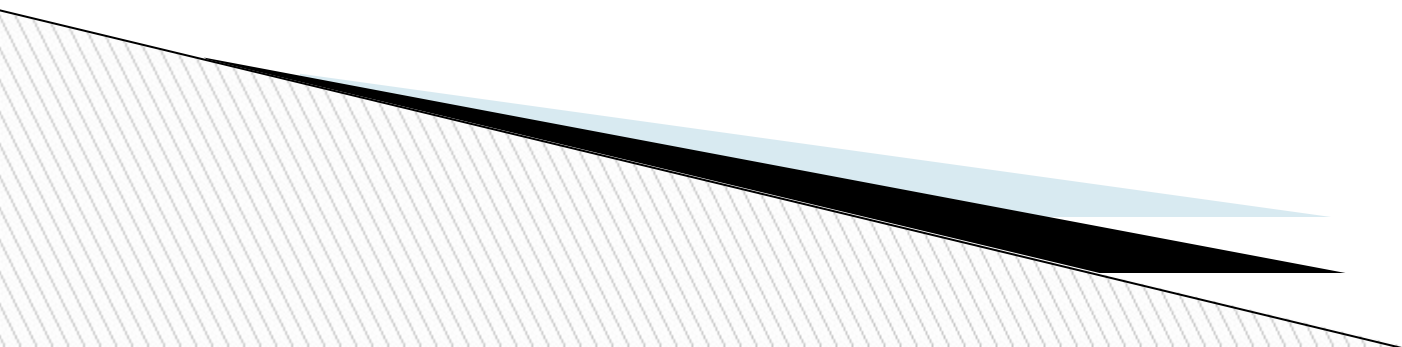Specific formula or function help?
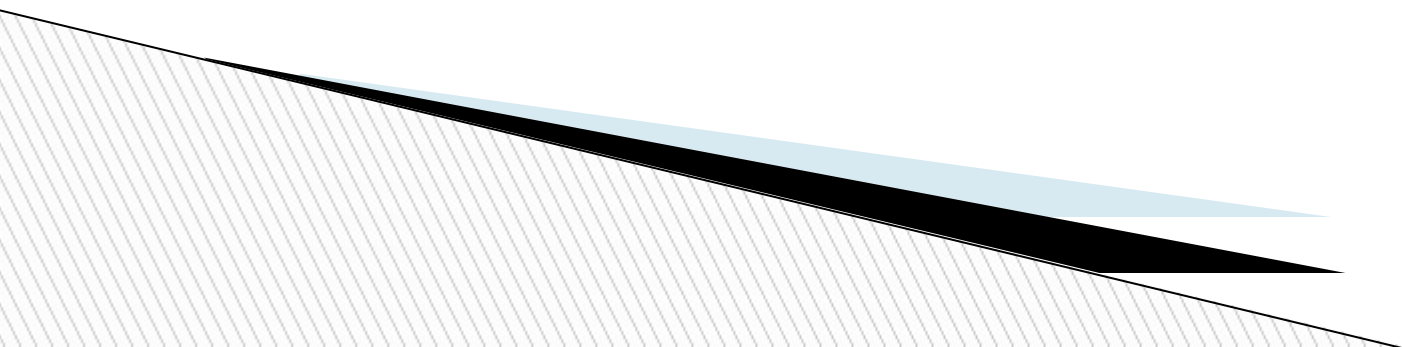
Modeling best practices ?Let me know!

# RESULTS

# Graph

# conclusion

THANK YOU