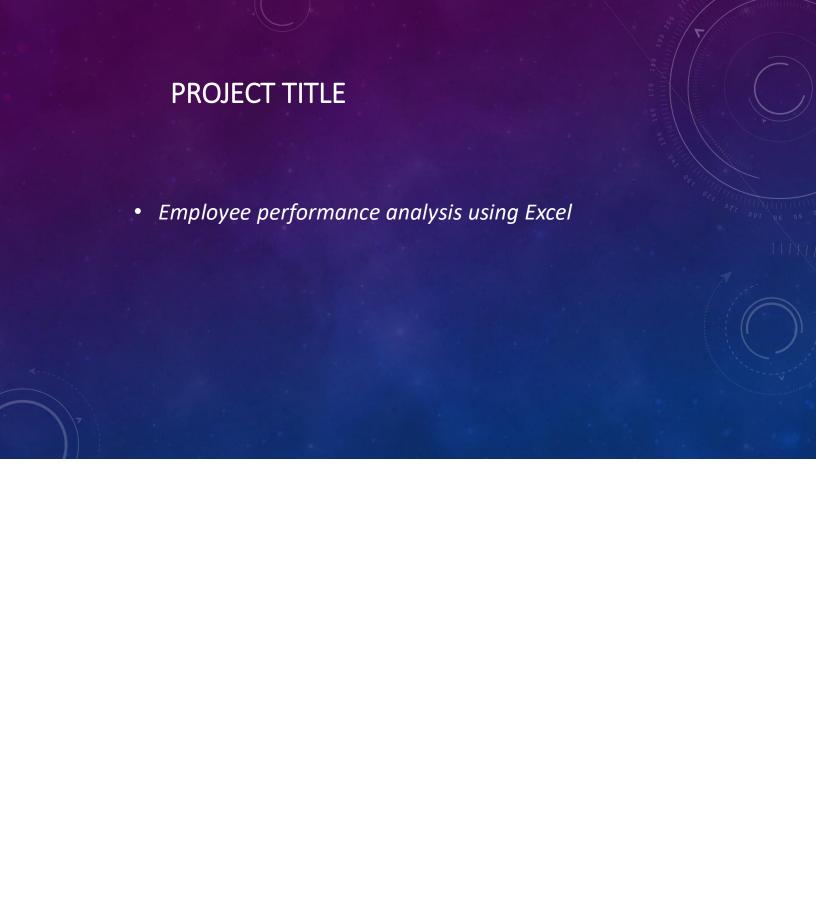
# EMPLOYEE DATA ANALYSIS USING EXCEL

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# AGENDA

- Problem Statement
- Project overview
- End user
- Our solution and proposition
- Dataset description
- Modelling approach
- Result and discussion
- Conclusion

### PROBLEM STATEMENT

 Our lacks a clear, data —driven Understanding of employee performance making it challings to identify top performers address areas needs improvements and again individual efforts with company goals.

#### **PROJECT OVERVIEW**

 This project focuses on developing a comprehensive of tool to analyse performance. We will gather and evaluate performance data, using advanced data performance Valuation techniques to create clear and interactive chart and dashboard.

# WHO ARE THE END USERS?

- HR professional
- Managers
- Employee
- Executies
- IT and technical Team
- Business leaders

# **OUR SOLUTION AND IT'S VALUE PROPOSITION**

Our solution providers a comprehensive analysis of employee performance through advanced data visualization and automated insights.

- .Pivot table
- .charts and table
- .Conditional formatting
- .Power query and power pivot
- .Macors and automated
- .Statistical analysis and modeling

### **DATASET DESCRIPTION**

- Employee dataset:KAGGLE
- Features:26
- Features taken:8
- Fields: Business unit, first name, last name, Grnder code, job title, Performance rating, Training and salary.

# Chart Title RESULT Minimum

### THE"WOW"IN OUR SOLUTION

- Aggregation: Our excel Sheet complies comphensive employee performance data Segmented by key mertics such as productivity, efficiency, and goal achievement.
- Dynamic Dashboard: The sheet Includes interactive dashboard with the realtime filtering options allowing quick Comparisons and insights into individual or team.

# **CONCLUSION**

• Our employees performance analysis offers actionable insights to boost productivity, recognise top talent and address improvements areas. Lets leverage these insights for a stronger