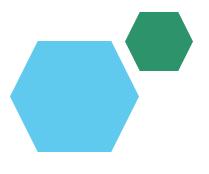
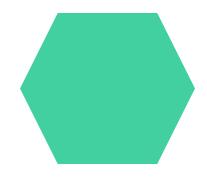
### **Employee Data Analysis using Excel**





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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

Performance analysis help to track the performance of the employee to motivate them according to their ratings.



### PROJECT OVERVIEW

Analysing the performance of the employee by considering various factors like gender, performance score, ratings etc..,



#### WHO ARE THE END USERS?

The employee and employers, owners, shareholders etc.,

### OUR SOLUTION AND ITS VALUE PROPOSITION



- 1. Conditional formatting missing
- 2. Filter -Remove
- 3. Formul performance
- 4. Pivot summary
- 5. Graph data visualization

# DATASET DESCRIPTION

Employee dataset – dashboard

26 – features

9 – features

Employee id – numerical

Name – text

Employee type

Performance level

Gender –male, female

Employee Rating – numerical

## THE "WOW" IN OUR SOLUTION



Performance Level =IFS(Z13>=5,"VERY HIGH",Z13>=4,"HIGH",Z13>=3,"MED",TRUE,"LOW")

# MODELLING

#### **Data collection**

Edunet Dashboard

#### **Feature collection**

- Employee id
- Employee name
- Employee status
- Employee performance

#### **Data Cleaning**

- Identify the missing value
- Filterout

#### **Performance level**

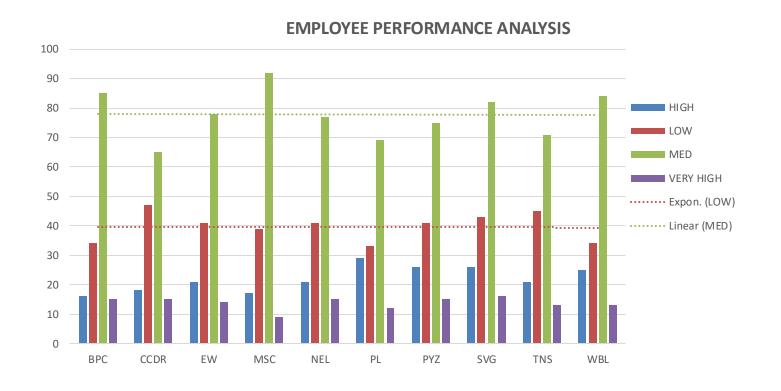
- \* Employee performance score
- Employee current ratings

#### **Summary**

- Pivot table
- Slicer
- Cluster chart

# **RESULTS**

#### **CLUSTER CHART**



## conclusion

IN THIS EMPLOYEE PERFORMANCE ANALYSIS THE EMPLOYEE WILL GET THEIR RATINGS ACCORDING TO THEIR PERFORMANCE AS CLASSIFIED IN THIS ANALYSIS