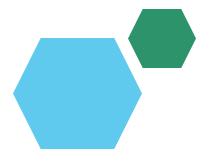
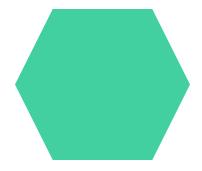
#### **Employee Data Analysis using Excel**





STUDENT NAME: L.Janani

**REGISTER NO:312208488** 

DEPARTMENT:B.COM[GENERAL]

COLLEGE: Chellammal womens college Guindy chennai



### 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

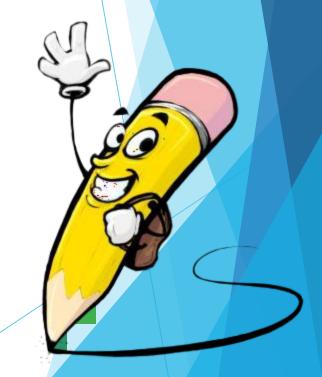
The tool should track performance ratings, calculate individual scores, and provide insights into departmental and organizational trends.

By leveraging data analytics, I aim to enhance employee growth, optimize talent allocation, and boost organizational success.



### PROJECT OVERVIEW

•.Employee performance analysis using excel project to develop an excel dashboard to analysis employee performance, track data, and provide insights for informed decisions on talent development and growth.



#### WHO ARE THE END USERS?

Employee
Employers
Organisation
Different industries
IT sectors
Senior leaderships
HR Analysts

#### OUR SOLUTION AND ITS VALUE PROPOSITION



Filtering-missing chats - visualization , reports Pivot table-summary Conditional techniques identify

# **Dataset Description**

Employee dataset- kaggle 26 features 9features Employee id Name-text Rating-numeric Performance-text Gender[Female, Male] Business unit-text Business type-text

# THE "WOW" IN OUR SOLUTION

Border Alignment Heading colour



### MODELLING

Data Collection: Employee Data set collected from Kaggle

**Data cleaning**: Remove extra Blank Spaces in the data

**Techniques**: Used Filter for removing blank columns & IF Formula for

analysing the Employee Performance

**Results** : Creating Bar Diagram for checking the employee

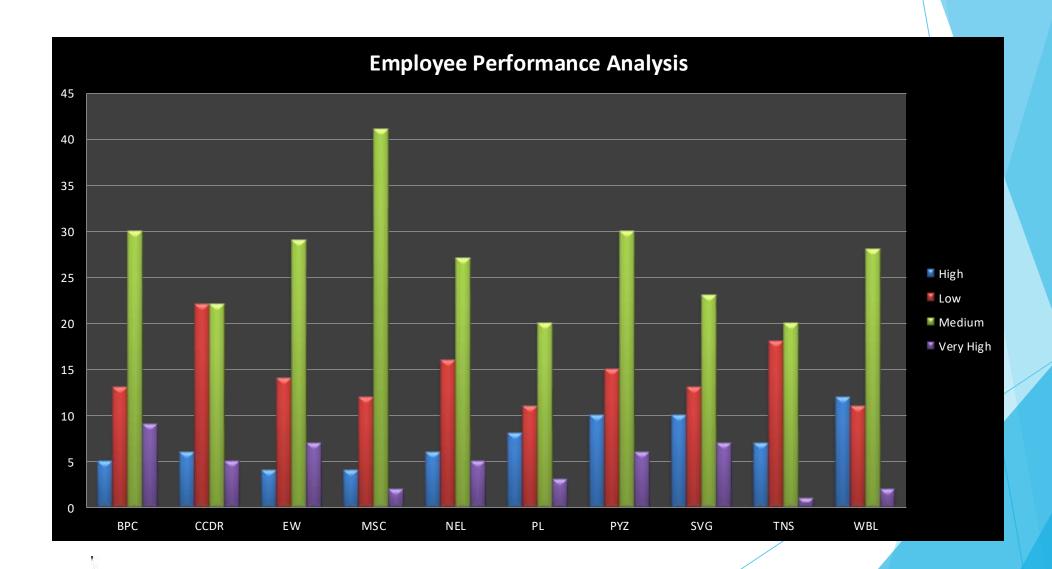
performance

Pivot Table : Separate the gender wise Employee Performance into 4

category as Very high, High, Medium, Low

**Chart Graphs**: It shows clear performance of employees

# **RESULTS**



## **Conclusion**

This having a powerful tools that helps to me understand. This project created an excel dashboard that does just that, it:

Tracks your progress,

Highlights your strengths and weakneses,

Helps your supervisor make informed decisions about your growth.

This project can help me like;

Improve skills,

Get better job opportunities,

Achieve career goals.