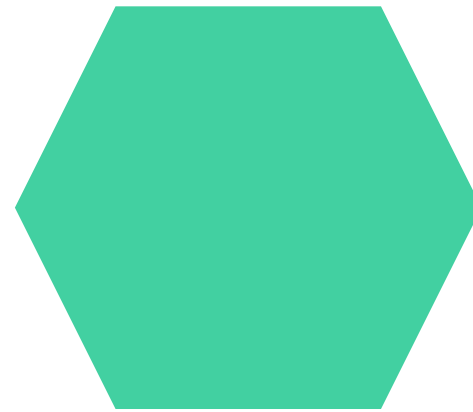
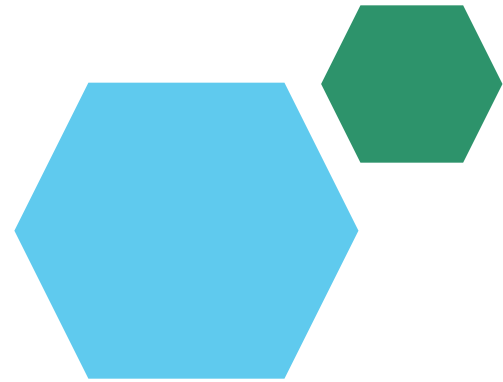


# Employee Data Analysis using Excel



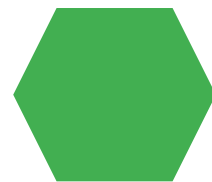
STUDENT NAME: Rohith s

REGISTER NO: 122200704/133122200704

DEPARTMENT: B.COM CORPORATE SECRETARYSHIP

COLLEGE  
SCIENCE

:ASAN MEMORIAL COLLEGE OF ARTS AND



PROJECT TITLE

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

- Employee data analysis is done to identify employee performance, recognize hard work, and offer appropriate incentives or rewards. It helps organizations optimize workforce management, improve retention, boost productivity, and enhance employee satisfaction.
- By analyzing this data, companies can make better decisions that drive business success and create a more motivated workforce.



# PROJECT OVERVIEW



- •. Employee data analysis is done to identify employee performance, recognize hard work, and offer appropriate incentives or rewards. It helps organizations optimize workforce management, improve retention, boost productivity, and enhance employee satisfaction. By analyzing this data, companies can make better decisions that drive business success and create a more motivated workforce.



# WHO ARE THE END USERS?

- HR Departments
- Managers and Team Leaders
- Executives and Senior Leadership
- Compensation and Benefits Team
- Employees

# OUR SOLUTION AND ITS VALUE PROPOSITION



- Conditional formatting – Missing values
- Filter – To remove
- Formula – Performance
- Pivot Table – Summary
- Graph – Data visualization



# Dataset Description

- Employee – Kaggle
- Total features – 26
- Used features – 9
- Employee ID – number
- First and last name – text
- Performance level – formula
- Gender – text
- Employee rating number – text



# THE "WOW" IN OUR SOLUTION



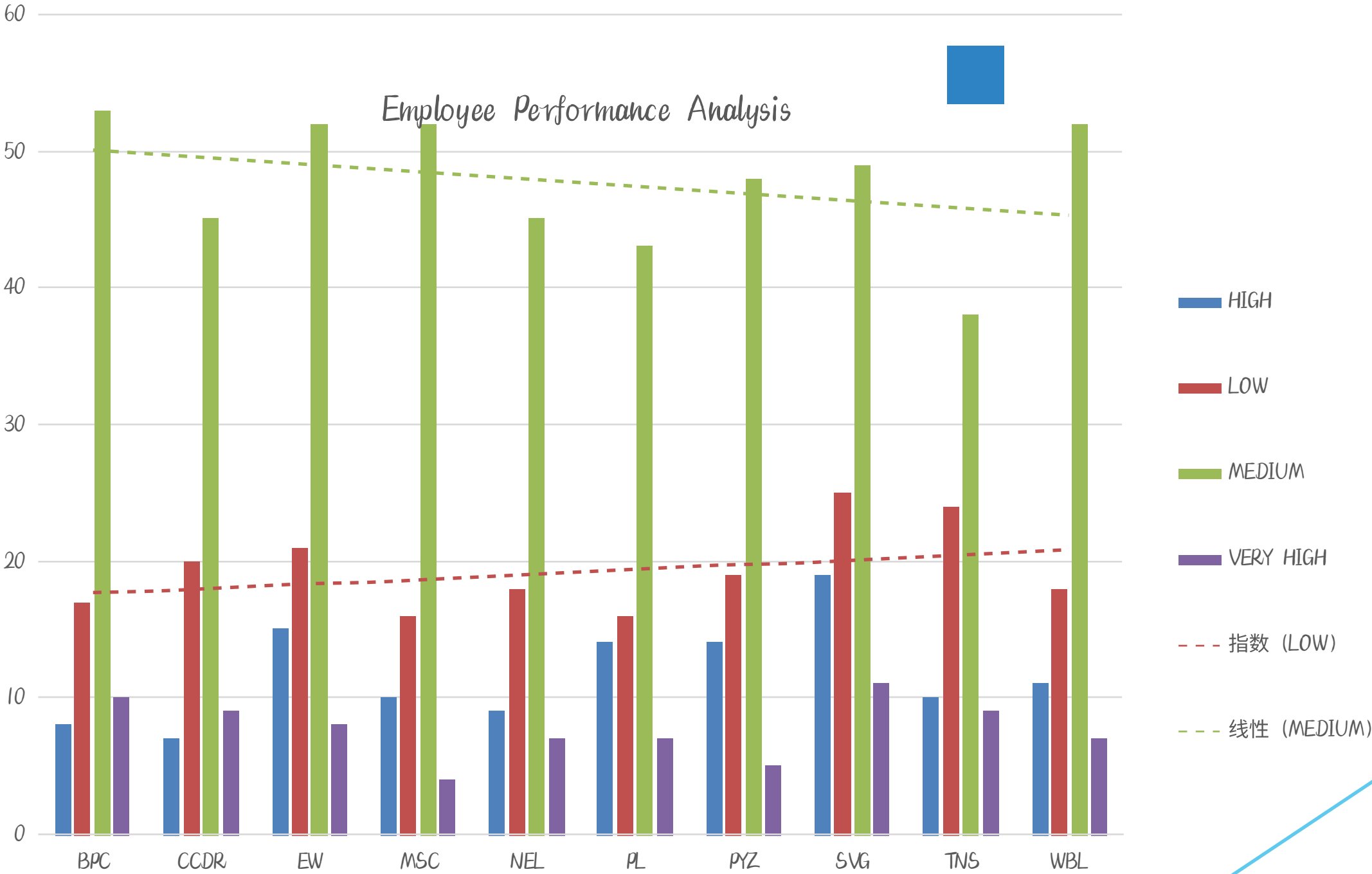
- Performance level = IFS(Z8>="VERY HIGH",Z8>=4,"HIGH",Z8>=3,"MED",TRUE,"LOW")



# MODELLING

- Data collection – Kaggle
- Technique used – conditional formatting
- Filter
- Pivot table
- Slicer
- Graph

# RESULTS



# conclusion

The graph shows that most employees across business units fall into the "Medium" performance category. "Low" performance varies by unit, with some having a high proportion of underperformers. "High" performance is less common, while "Very High" performance is rare across all units. This indicates that most employees are performing at an average level, with few excelling. There is significant room for improvement, especially in units with higher low-performing employees. Focusing on development could enhance overall performance.