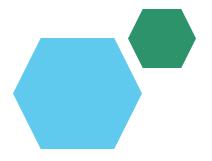
### **Employee Data Analysis using Excel**





STUDENT NAME: JOYCE ROOBAVATHY.V

**REGISTER NO:312218050** 

NM ID:

**DEPARTMENT: B.COM GENERAL** 

COLLEGE: ST. ANNE'S ART SICENCE COLLEGE



## 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

- FOR IS ACHIEVEMENT
- FOR IS INCREMENT
- Effectively considers multiple perspectives and approaches before making decisions
- Displayed a consistently strong ability to tackle challenging problems efficiently



### PROJECT OVERVIEW

analyzing the performance of the employee by considering various factors like gender performance score ratings performance analysis in order to identify the Trends and patterns of different categories of employees like high medium low Compare strengths and weaknesses. ...

Recommend actionable goals. ...



#### WHO ARE THE END USERS?





#### OUR SOLUTION AND ITS VALUE PROPOSITION





- **❖** FILTER-REMOVE
- **❖** FORMULA-PERFORMANCE
  - **❖** PIVOT-SUMMARY
- **❖** GRAPH-DATA VISUALIZTION

# **Dataset Description**

EMPLOYEE=-KAGGLE

26-FEATURES

9 FEATURES

EMP TYPE

PERFORMANCE LEVEL

GENDER-MALE FEMALE

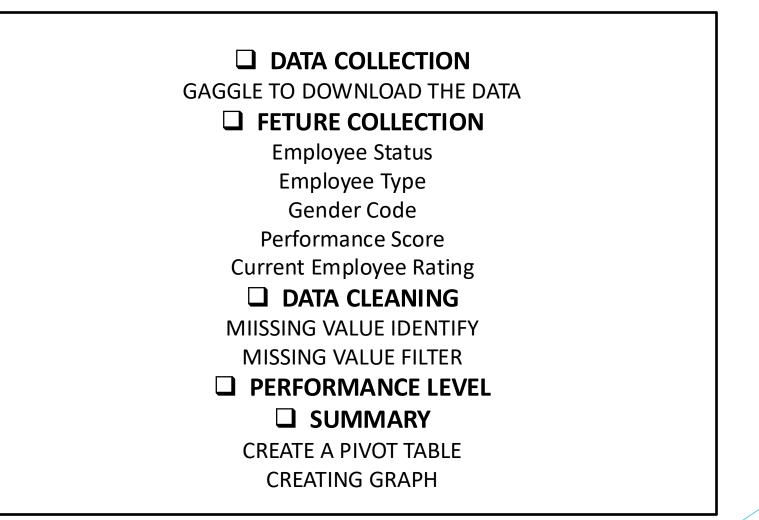
EMPLOYEE RATING-NUM

## THE "WOW" IN OUR SOLUTION



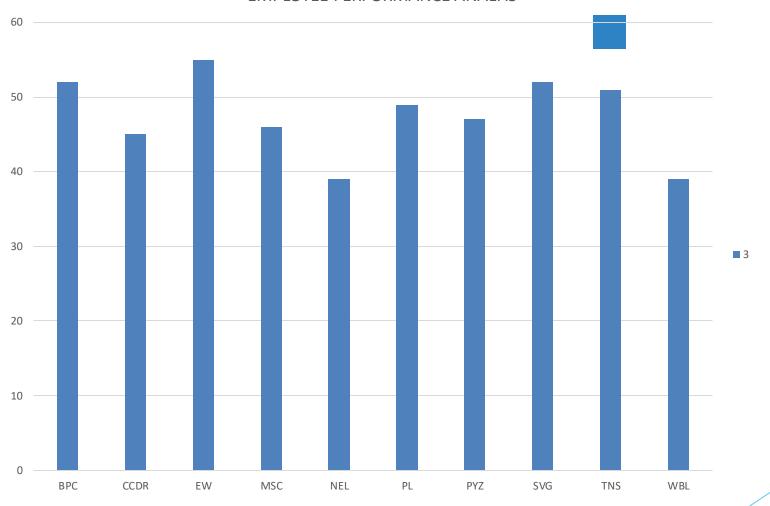
•PERFORMANCE LEVEL =IFS(Z8>=5"VERY HIGH",Z8>=4"HIGH",Z8>=3,"MED",TRUE,"LOW")

## **MODELLING**



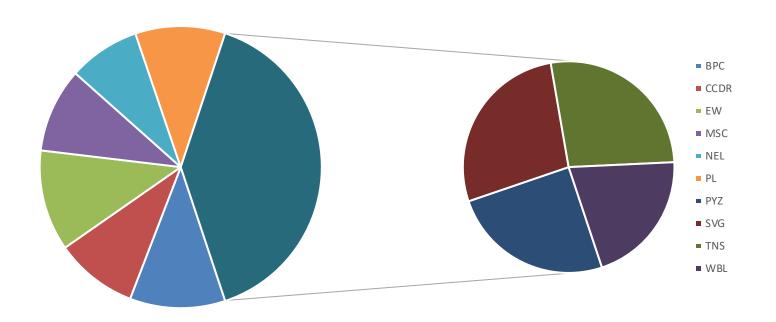
# **RESULTS**





## **RESULTS**

#### MEDIUM PERFORMING EMPLOYEE



# **RESULTS**

#### HIGH PERFORMING EMPLOYEE



- BPC
- CCDR
- EW
- MSC
- NEL
- PL
- PYZ
- SVG
- TNS
- WBL

