# Employee Data Analysis using Excel

STUDENT NAME: Tamilarasi. P
REGISTER NO: 122202102
DEPARTMENT: B.Com(CS)
COLLEGE   :  Anna Adarsh College for Women

# 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

To analyse and correct the employees work and activities in the company. To analyse these factors we are doing performance anlysing activity with employee data set

# PROJECT OVERVIEW

In this project, I analysed the data set of the employees and made the performance level and also made the blank values empty using conditional formatting.
By using the formula, I derived the performance level of each and every employee.
After finding the performance level, derived a table using pivot table and chart using column chart.

# WHO ARE THE END USERS?

**The end users are employers, employee, companies, working sectors and etc.,**

# OUR SOLUTION AND ITS VALUE PROPOSITION

Filtering – missing values
Pivot table and chart
Conditional formatting – blank values

# Dataset Description

**Employee data set – kaggle**
**26 features**
**Feature – 9 features**
**Employee ID**
**Gender**
**Business units**
**Performance**
**First name**
**Last name**
**Employee type**

# THE "WOW" IN OUR SOLUTION

The wow moment was the pivot table and column charts , which was really new to me and it made me to learn about these insert types and formulas.

# MODELLING

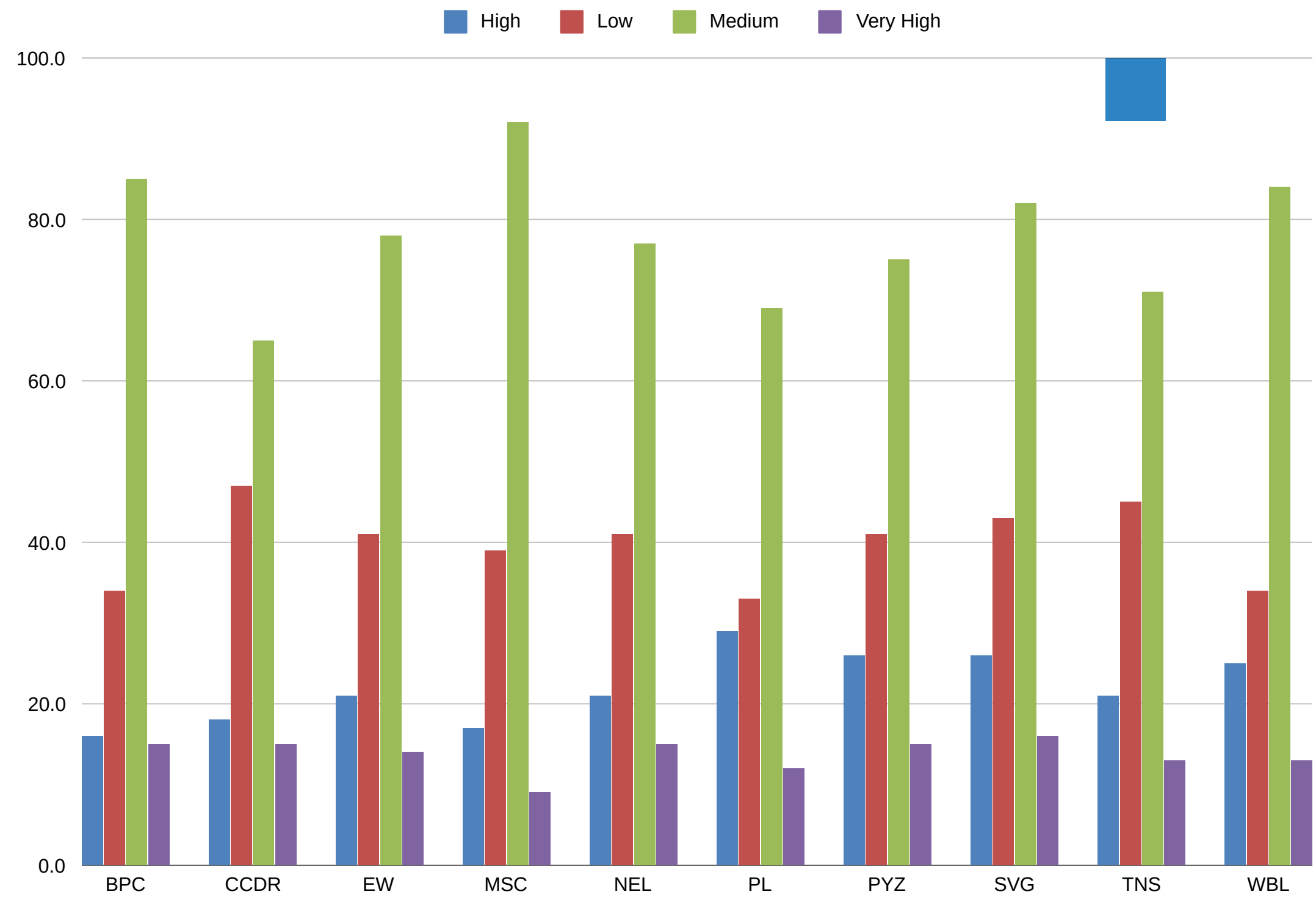Data Collection: Collected these data from Kaggle website
Techniques: used excel (2019) for segregating the datas
Results : The final result was how many members have performed according to the performance level
Pivot table: The pivot table is used to find out the values, filter, rows and columns. So using this I got how many members are still working in the company
Chart graphs: The chart graph used was recommended chart, which found the percentage of the employee data set

# RESULTS

# Conclusion

The conclusion for the employee data is the table and the chart , which will make the total work ok the employee data sets .
This is the conclusion for the data analytics excel