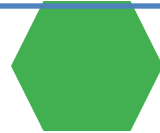


# Employee Data Analysis using Excel



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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

A problem statement is a short, clear explanation of an issue or challenge that sums up what you want to change. It helps you, team members, and other stakeholders to focus on the problem, why it's important, and who it impacts.



# PROJECT OVERVIEW

THIS SURVEY IS ABOUT EMPLOYEE'S DATA  
ABOUT THERE  
ID,SALARY,PERFORMANCE,ETC...



# WHO ARE THE END USERS?

- EMPLOYEES
- STAFF
- MANAGER
- SALES MANAGER
- ASS.MANAGER

# OUR SOLUTION AND ITS VALUE PROPOSITION



FILTERING - MISSING VALUE  
CHATS - VISUALISATION,  
REPORTS

PIVOT TABLE - SUMMARY  
CONDITIONAL TECHNIQUES -  
IDENTIFY



# Dataset Description

EMPLOYEE DATASET - KAGGLE

20 FEATURES

10 FEATURES

EMPLOYEES ID

NAME- TEXT

GENDER -M,F

DESIGNATION-TEXT

PERFORMANCE -TEXT

BUSINESS UNIT - TEXT

BUSINESS TYPE - TEXT



# THE "WOW" IN OUR SOLUTION



- It emphasizes the significance of the contemporary social, political, and economic environment.



# MODELLING

Organize your information: Consider what you want to accomplish with your database, and what data you need.

Open a new Excel workbook

Set up your column headers

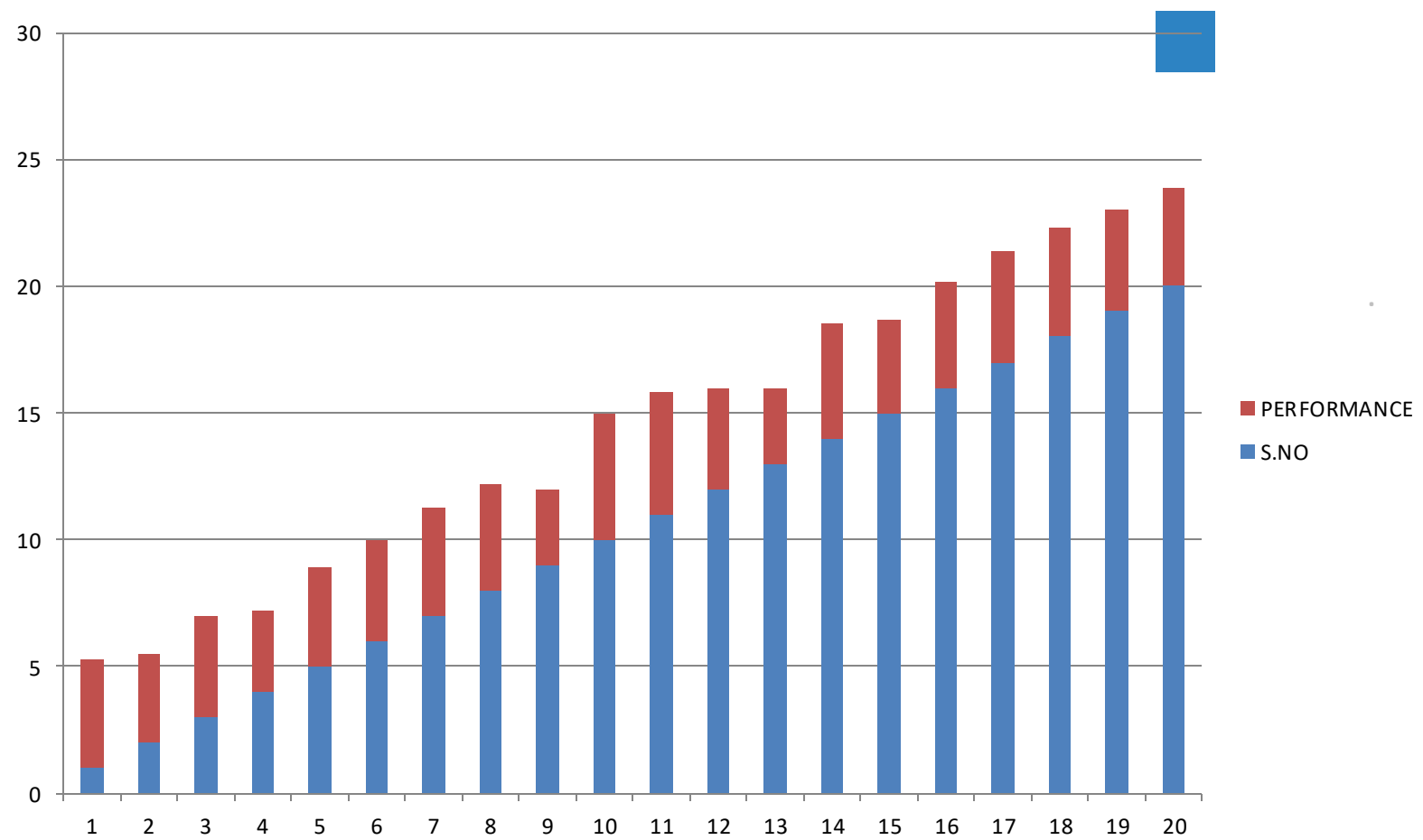
Add or import data: You can manually enter data or import it from another database.

Convert your data into a table

Format the table: Choose a table design from the Table tab.

Save your database spreadsheet

# RESULTS



# **conclusion**

MY PROJECT SUCCESSFULLY HELPED  
THE EMPLOYEE DATABASE TO FIND  
OUT THE DETAILS OF EMPLOYEES...