

# Employee Data Analysis using Excel



STUDENT NAME: SANDIYA.S  
REGISTER NO:312210359  
DEPARTMENT: commerce (b.com(g))  
COLLEGE: Gss jain 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 write a problem statement on employee performance, you need to identify the specific area of performance that is problematic, such as low productivity, high absenteeism, or poor quality of work.



# PROJECT OVERVIEW



Drag the Year column in the row field, and Performance Score in the values field. Select the pivot table, Insert a Column Chart, and then Select any cell of the pivot table after that go to the Analyze tab in the ribbon and then Insert slicer.



# WHO ARE THE END USERS?



The end users of employee performance analysis using Excel can include:

Managers: Managers can use Excel to identify strengths and areas for improvement, set goals, and create personalized development plans.

Employees: Employees receive feedback based on objective metrics.



# OUR SOLUTION AND ITS VALUE PROPOSITION



# Dataset Description

The background of the slide features abstract, overlapping geometric shapes in various shades of blue, ranging from light sky blue to deep navy blue. These shapes are primarily located on the right side and bottom of the frame, creating a modern, dynamic aesthetic.



# THE "WOW" IN OUR SOLUTION



# MODELLING

# RESULTS



*Drag the Year column in the row field, and Performace Score in the values field. Select the pivot table, Insert a Column Chart, and then Select any cell of the pivot table after that go to the Analyze tab in the ribbon and then Insert slicer.*



# conclusion

