

Employee Data Analysis using Excel



STUDENT NAME : SUBASRI
REGISTER NO : 312213597 , UNM1455312213597
DEPARTMENT : B. COM(GENERAL)
NM ID : 9176578A8484953A1A64FD4C0AC656B7
COLLEGE : TAGORE COLLEGE OF ARTS & SCIENCE



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

Challenge: The organization has nearly equal numbers of male and female employees. Understanding the implications of this balance on organizational dynamics, inclusivity, and potential areas for improvement is essential.



PROJECT OVERVIEW

- **Objective:**

- Analyze the distribution of employee ranks to evaluate its impact on the organization and propose strategies for optimizing rank distribution and addressing potential imbalances.



WHO ARE THE END USERS?

Who Benefits:

Management: To make informed decisions on rank distribution and its effects on performance.

HR: For optimizing employee development programs and career progression strategies.

Employees: For understanding the impact of rank distribution on career development and opportunities.

OUR SOLUTION AND ITS VALUE PROPOSITION



Approach:



Analysis: Review the current rank distribution and its implications for organizational effectiveness.

Recommendations: Propose strategies to balance rank distribution and enhance overall performance.



Dataset Description

Rank Distribution:

Rank 1: 14 employees

Rank 2: 18 employees

Rank 3: 31 employees

Rank 4: 89 employees

Rank 5: 44 employees

THE "WOW" IN OUR SOLUTION



The main feature is identify top performance



MODELLING

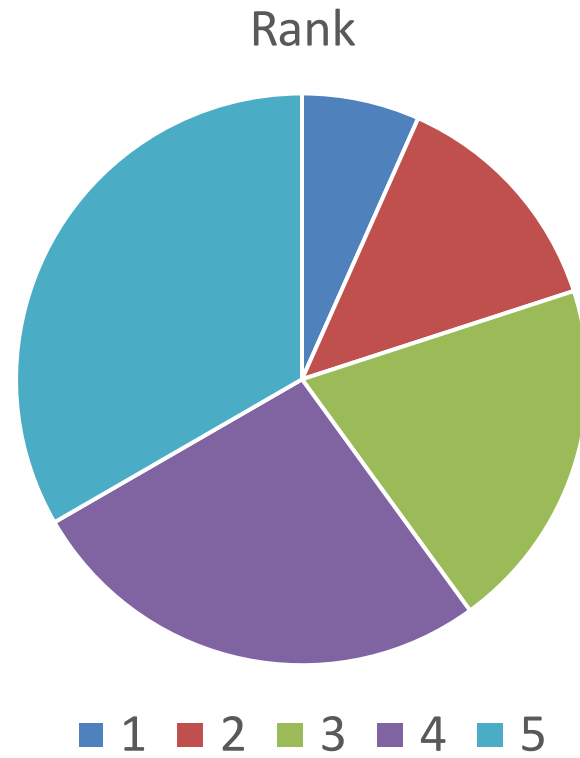
Methodology:

Data Analysis: Assess the distribution of ranks and identify any patterns or anomalies.

Impact Evaluation: Determine how the distribution affects organizational performance and employee satisfaction.

Optimization: Suggest adjustments or initiatives to balance the rank distribution and improve organizational outcomes.

RESULTS



conclusion

Summary: The current rank distribution shows a concentration in Rank 4 with fewer employees in the lower ranks. Addressing any identified imbalances and providing support for rank progression can enhance organizational effectiveness and employee satisfaction.