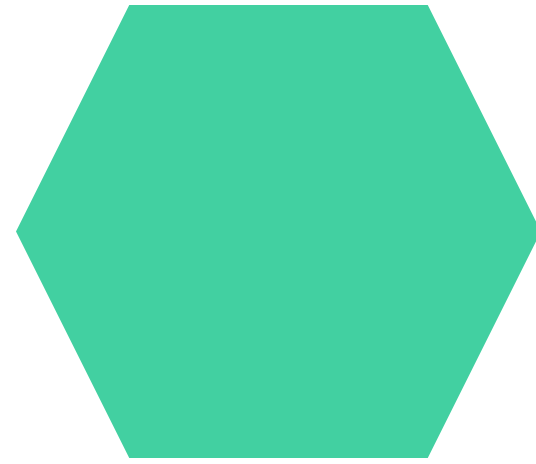
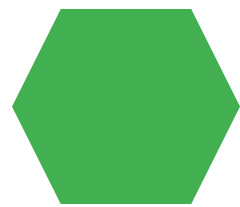


# Employee Data Analysis using Excel



STUDENT NAME : SHAKTHI.S  
REGISTER NO : 312213583, UNM1455312213583  
DEPARTMENT : B. COM( GENERAL)  
NM ID : 3E5A213432721E7A0DE48C175D3FA027  
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.

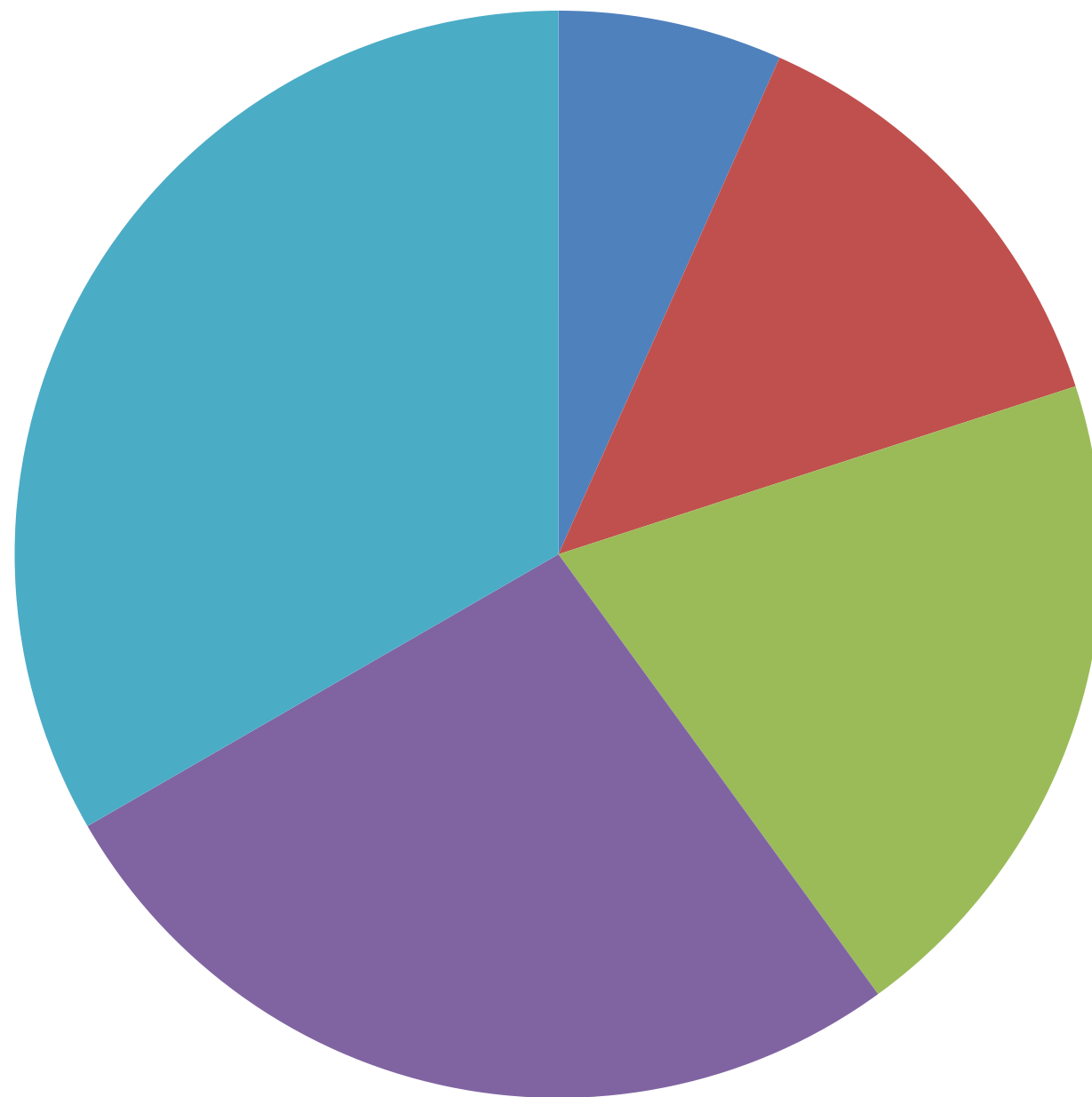
**Impact Evaluation:** Determine how the distribution affects organizational performance and employee satisfaction.

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

# RESULT

S

■ 1 ■ 2 ■ 3 ■ 4 ■ 5



# 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.