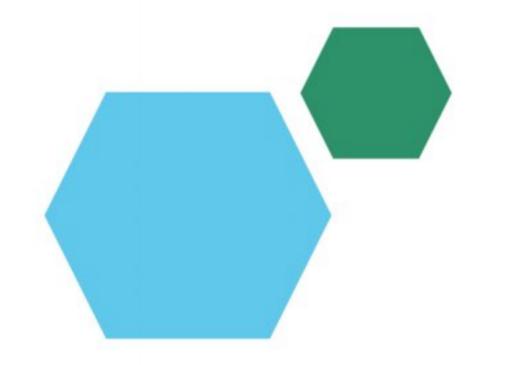
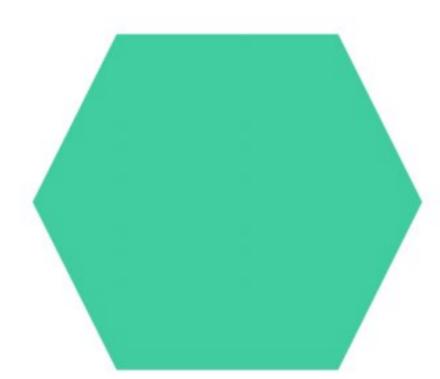
## Employee Data Analysis using Excel





STUDENT NAME: VALARMATHI.G

REGISTER NO :122200911

DEPARTMENT : BCOM (CS)

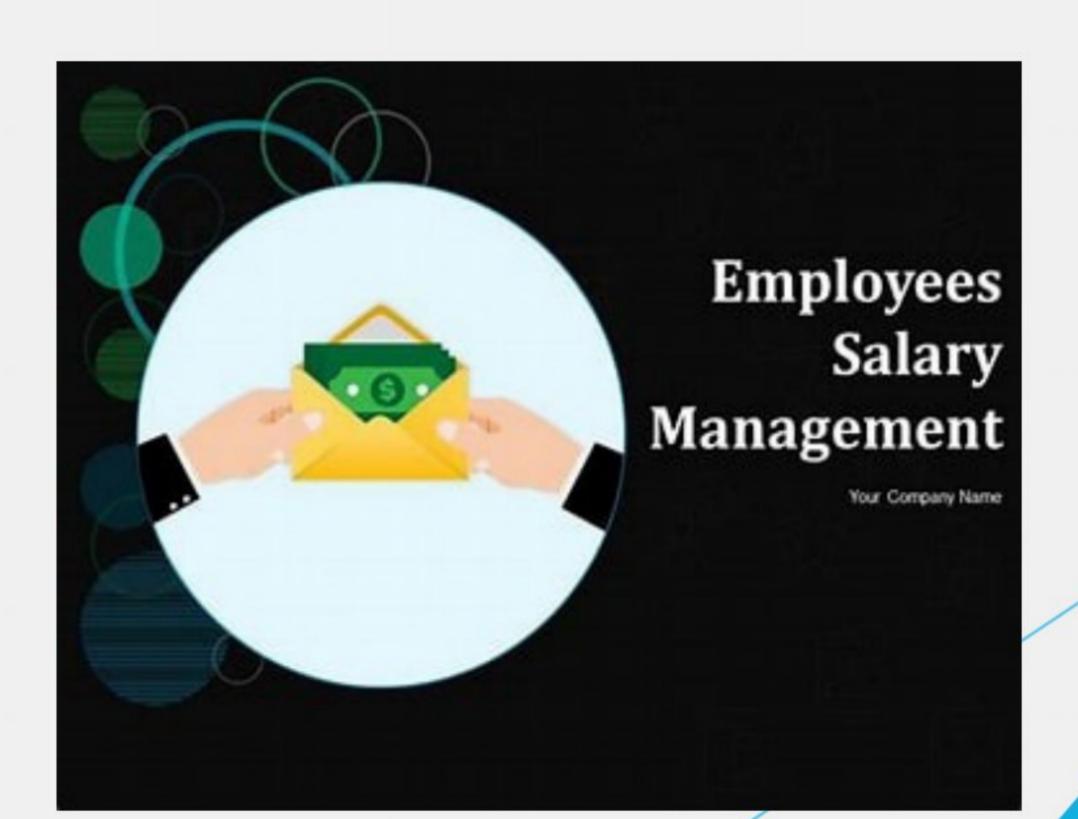
COLLEGE : ANNAI VIOLENT ARTS

AND SCIENCE COLLEGE



## PROJECT TITLE

Employee Rating 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

#### \*Problem Statement:

As an HR analyst, you have been tasked with analyzing employee performance ratings to identify trends, strengths, and areas for improvement. You have been provided with a dataset of employee ratings in Excel, which includes columns for:

- Employee ID
- Name
- Department
- Job Title
- Rating (1-5)



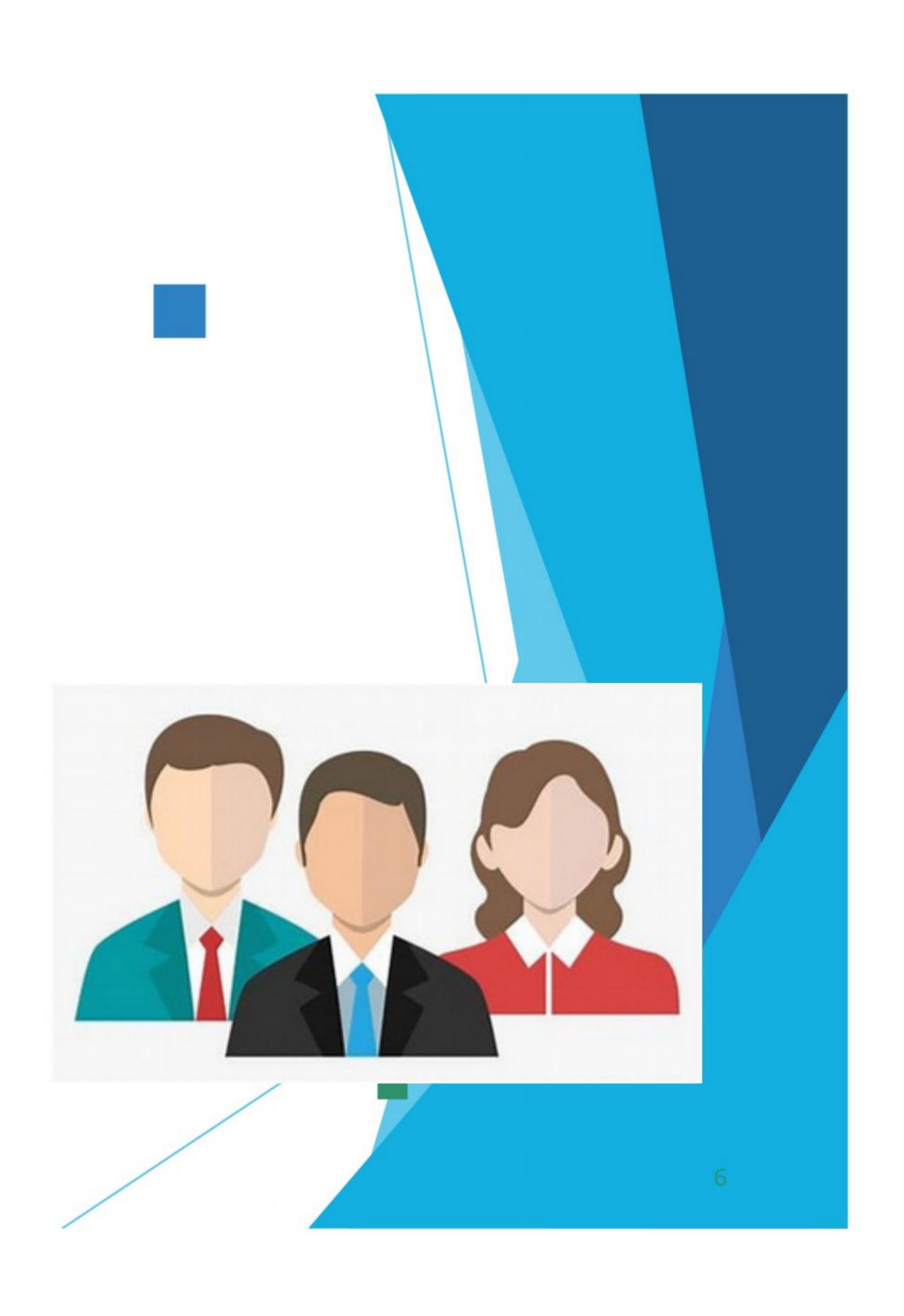
#### PROJECT OVERVIEW

In the project overview for employee rating analysis in Excel, you would typically aim To analysze and interpret the employee ratings data to gain insights into employee performance. Here's a breakdown of the project overview.



#### WHO ARE THE END USERS?

- -HR MANAGER
- -DEPARTMEMT MANAGER
- -EXECITIVES AND LEADERSHIP
- -EMPLOYEES
- -TRAINING AND DEVELOPMENT TEAM



### OUR SOLUTION AND ITS VALUE PROPOSITION



CONDITIONAL FORMATTING-RATING
EILTER-REMOVE
FORMULA-PERFROMANCE
GRAPH- DATA VISUALIZTION

# Dataset Description

EMPLOYEE DETAILS-KAGGLE. COM
40-FEATURES
11-FEATURES
NAME-TEXT
JOINING YEAR-NUMBERS
GENDER-MALE OR FEMALE
AGE-NUMBERS
SALARY-NUMBERS
WORK LOCATION-TEXT
EMPLOYEE RATING-NUMBERS
PERFORMANCE-TEXT



## THE "WOW" IN OUR SOLUTION

# RATING LEVEL = MORE MEMBERS SCORE HIGH RANKING



9

## MODELLING

DAJA C



#### FEATURE COLLECTION

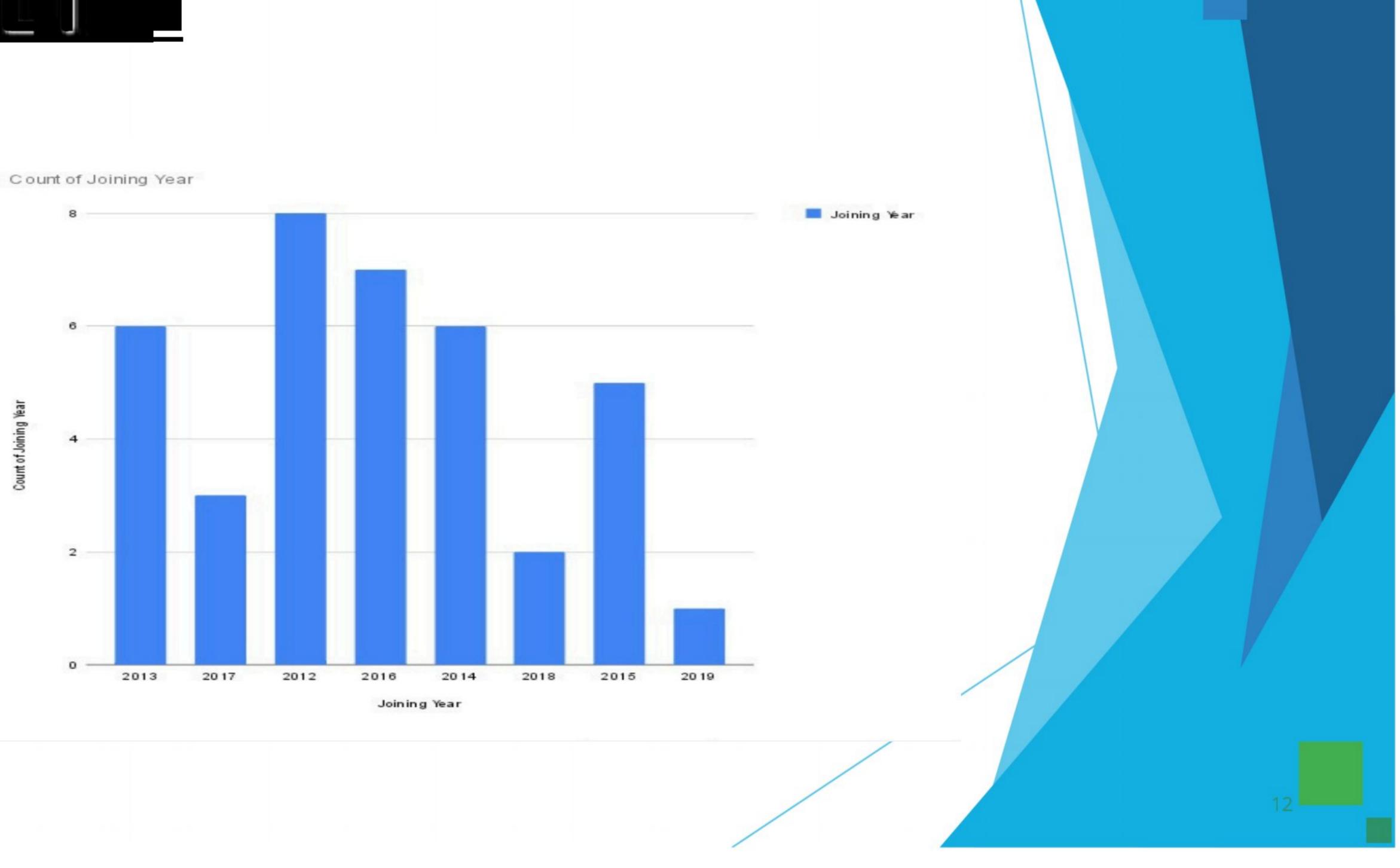
- \*Conditional formatting
- \*Symbols
- \*Merge & center



# SUMMAR

- TO FIND THE RATING OF THE EMPLOYEE BY USING THE EXCEL
- THE RESULTS SHOWN IN THE GRAPH.

# RESULT



## CONCLU

EMPLOYER RATING ANALYSIS IN EXCEL REVEALED VALUABLE INSIGHTS ON TOP PERFORMANCES, AREAS FOR IMPROVEMENT, AND TRENDS IN RATING.