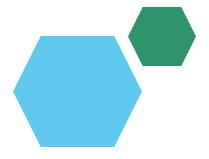
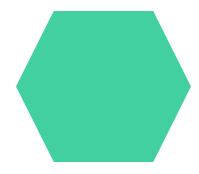
Employee Data Analysis using Excel





STUDENT NAME: R J RAJESHWARI

REGISTER NO: 312209339

DEPARTMENT: B COM(GENERAL)

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 for a data analytics project is a clear and concise description of the issue that the project aims to address. It helps define the project's scope, objectives, and expected outcome, and guides the data collection and analysis process

A well-defined problem statement is one of the key elements of a rigorously designed research project. It is based on your literature review and informs your study design in a manner that facilitates the creation of a proposed solution through the data analysis



PROJECT OVERVIEW

The **Project Overview** for the Employee Performance Analysis using Excel appears to involve the following key aspects, as inferred from the document's agenda:

1.Objective: The project aims to analyze employee performance metrics using a dataset, with the goal of deriving insights that can be used to improve decision-making regarding employee performance, development, and management.

2.Dataset: The dataset likely contains employee-related information such as performance reviews, key performance indicators (KPIs), attendance, productivity, and other metrics important for evaluating employee performance.



WHO ARE THE END USERS?

End -user analytics is the kind of functionality you give to the final users of your app - to be able to see the data on how they use your app. For example, let's say you have a SaaS for signing documents online, in a digital form. The end user analytics would give your customers insights on their user behavior. For example, how many documents they sent out, how many were read and signed and more. These types of insights empower users to make better decisions around your product, throughout its lifecycle. It helps them see the value of the product more clearly, and earlier.

OUR SOLUTION AND ITS VALUE PROPOSITION



1. Conditional formatting- highlighting the salary in Employee Data set for Identifying

2. Conditional formatting- For the text and number in the employee data set

Dataset Description

- 1.NAME: The name of the employee in the company
- **2.GENDER:**Gender identity of employee, promoting diversity analysis
- 3.AGE: The age of each employee
- 4.CITY: The location or city where each employee is based
- 5.**DEPARTMENT:** Where the employee works specific department of organisation
- 6.JOINING YEAR: The year each employee joined in the company
- 7.SALARY: An employee gets paid a set amount of their work

THE "WOW" IN OUR SOLUTION

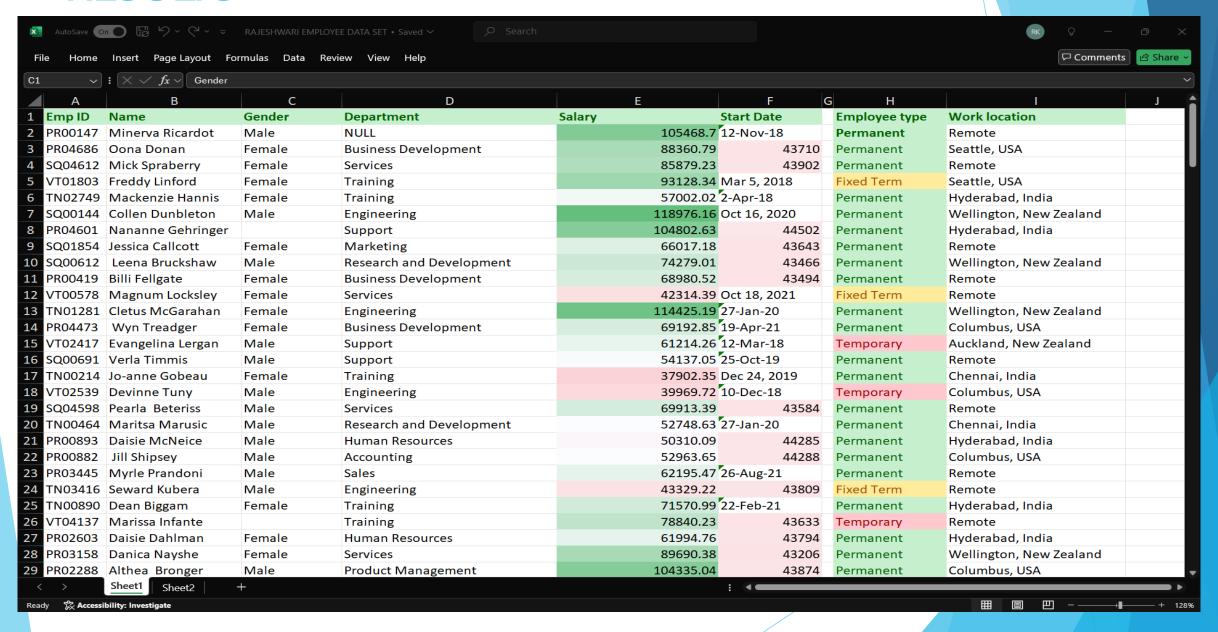
The WOW factor means giving customers the things they really want from a service provider, over and above the actual service itself. Having regular contact that creates an emotional connection or bond is what builds a lasting relationship with your customers. The "Wow" factor is a commonly used slang term in business that most often depicts what a company does to go above and beyond customer expectations in delivering a great product and service experience.



MODELLING

- 1. The first step is Download the data set from the dashboard
- 2.In that my data set is Employee Data set
- 3. Coyping all data to excel
- 4. And applied some technique in excel
- 5. The first technique is Conditional Formatting
- 6. It helps to highlight the datas and helps to identify the employee details easily
- 7.I used salary and employee type in data set
- 8. The last step is to save the excel in the new folder for submitting the project.

RESULTS



conclusion

I would conclude my Power Point Presentation and it will useful for the organization to verify the Data and It helps as more and more data is generated and collected, data analysis requires scalable, flexible, and high performing tools to provide insights in a timely fashion