

Employee Data Analysis using Excel



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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



PROJECT OVERVIEW

- . This project is about employee data analysis it is used to calculate employee performance analysis using Excel.



WHO ARE THE END USERS?



The end users of employee data analysis are

29 analysis

9 analysis

- Employee
- Employers
- Performance
- Gender: male, female
- Streety
- Appraisal



OUR SOLUTION AND ITS VALUE PROPOSITION



The employee data analysis using Excel in this platform We worked on pivot table and conditional formatting, filtering, etc.



Dataset Description

The dataset analysis in excel is used to analysis the given data. A data set is a set of data or collection of data. This is the part of data management.



THE "WOW" IN OUR SOLUTION



The employee data analysis using Excel spread sheet In employee data analysis it will be used for the purpose of data analysis of management process in an organisation or in a firm.



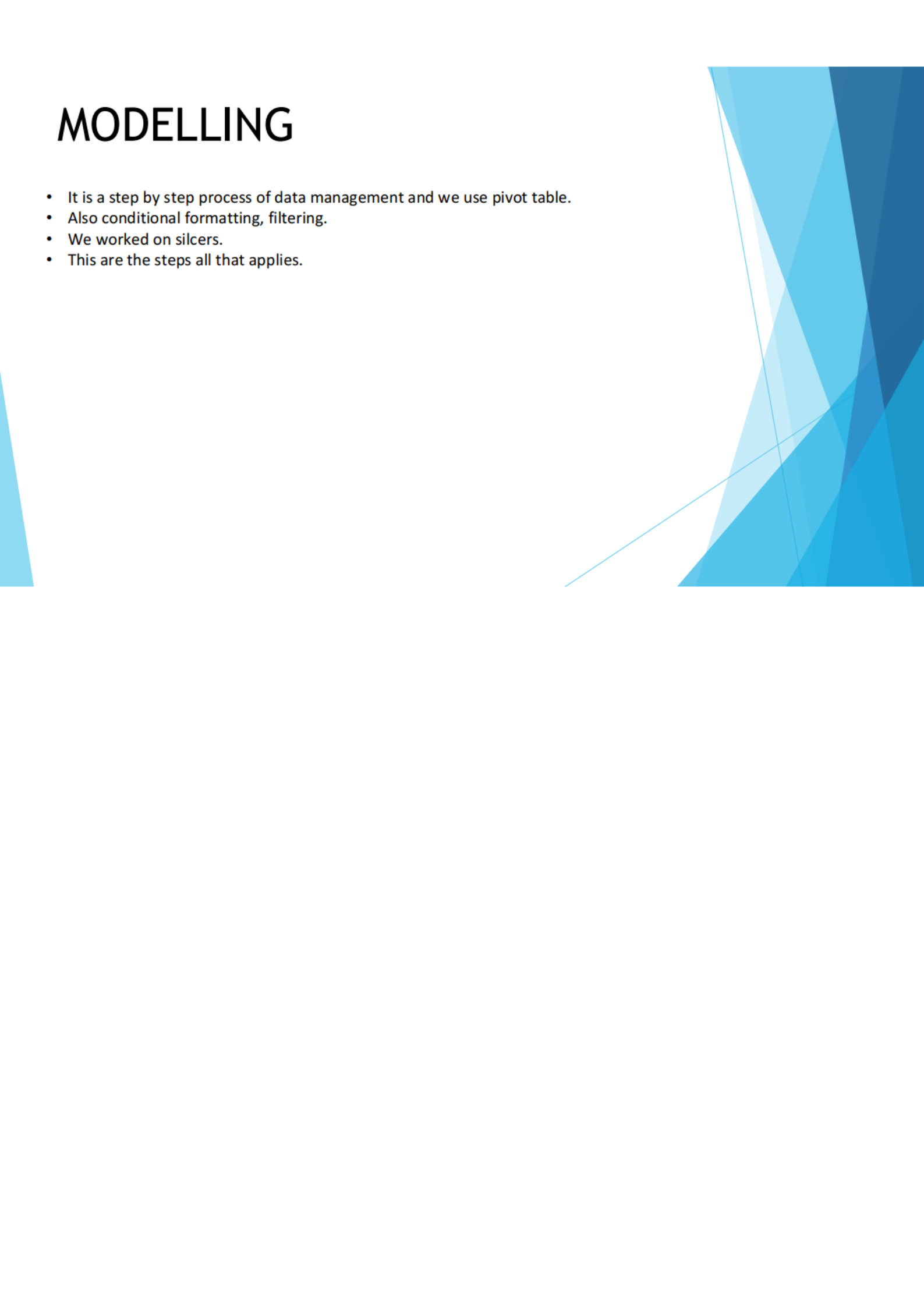
MODELLING

The modelling in the employee data analysis using Excel In employee data analysis is a step by step process through which the employee data set can be analysed.

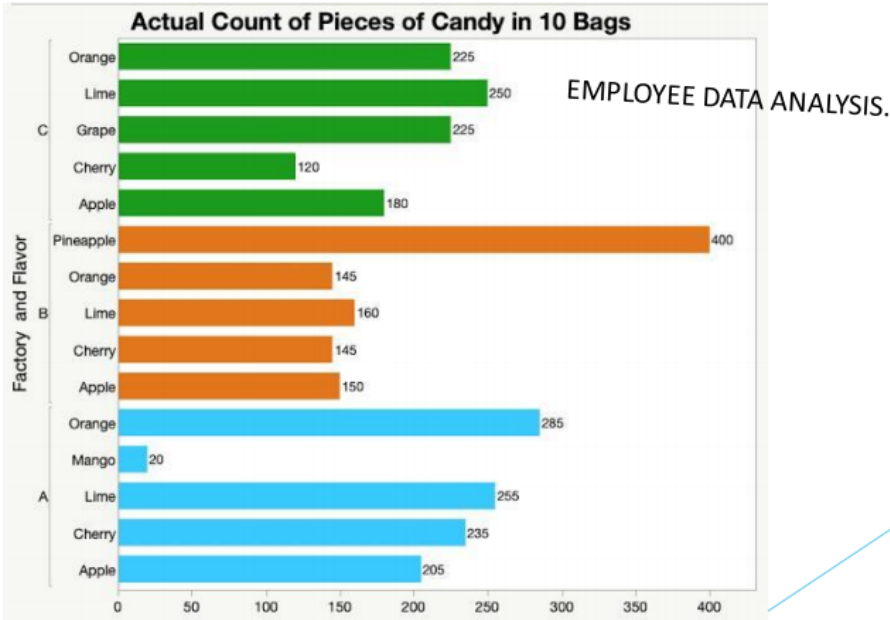
- The model that is used in this project is employee data set.
- In this model we use pivot table and conditional formatting, filtering etc.
- A data model allows you to integrate Data from multiple tables, Effectively build a Relational data source Inside an data work book.
- With in excel data model are used Transparently by providing tabular data.

MODELLING

- It is a step by step process of data management and we use pivot table.
- Also conditional formatting, filtering.
- We worked on silcers.
- This are the steps all that applies.



RESULTS



conclusion

We here to conclude that the employee data analysis using Excel is very useful for the employee data set management process.

