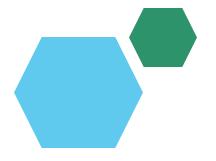
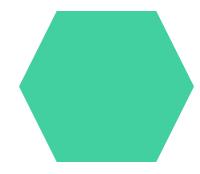
Employee Data Analysis using Excel





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PROJECT TITLE



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

problem statement is a high level summary of a problem and is a powerful communication tool. It also helps a business analyst maintain control when conducting analysis.

PROJECT OVERVIEW

Employee data analysis is the process of collecting, analyzing, and interpreting data about employees to improve decision-making, enhance productivity, and create a better workplace environment.

WHO ARE THE END USERS?

Employees

Employers

Organaization

Individual

Customers

OUR SOLUTION AND ITS VALUE PROPOSITION



Filtering -missing Chats - visualize, report Pivot table- summary Conditional techniqesidentify

Dataset Description

Employee data set - kaggle

26 features

9 features

Employee id

Name - text

Rating- numerical

Performance - text

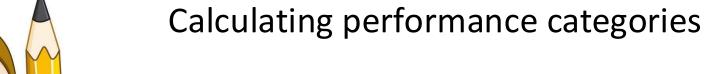
Gender - female, male

Business unit - text

Business type - text

THE "WOW" IN OUR SOLUTION

Emplyee data set - new or unique features is,



Using formula for performance (high or low)



MODELLING

Data collection

Data cleaning

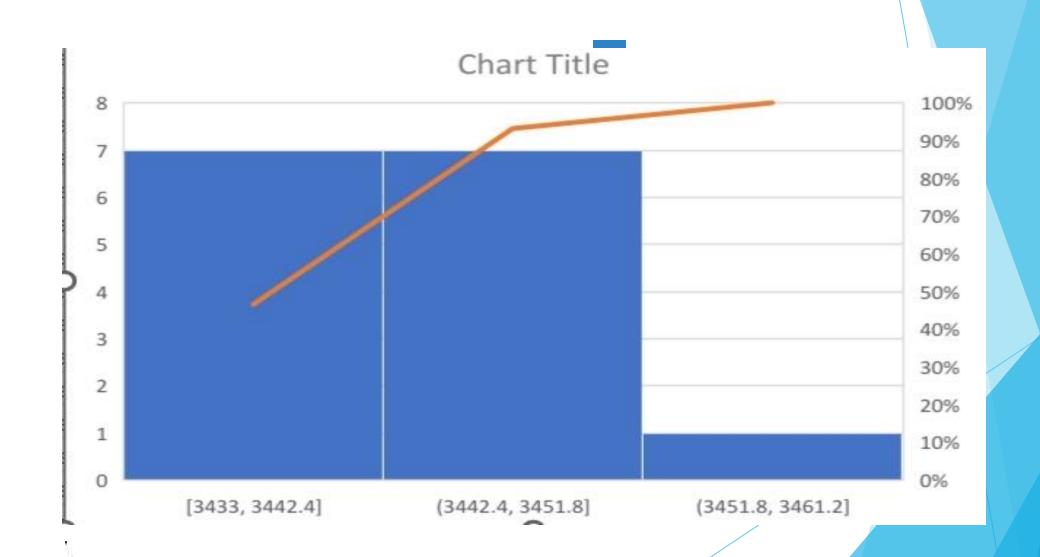
Datavselecting

Performance formula (high or low)

Creating pivot table

Creating pivot chart

RESULTS



conclusion

These are the employee data set (performance level)