

Employee Data Analysis Using Excel

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Project Tittle;

- Employee performance analysis using Excel workspace



Agenda

- Problem Statement
 - Project Overview
 - Modelling Approach
- Using Methods and Charts
 - Results
 - Discussion
 - Conclusion



Problem Statement:

- It is the dataset composition of the company of Jaganathan Chakravarthy private Limited located at the city Chennai, in the State of Tamil Nadu , India.
- This is clearly informing about the information consisting of employee's Employee ID, Name, Gender, Department, Salary, Start date, FTE, Employee type, Work location.



Project Overview:

- This power point presentation clearly singnifies the calculation and analysis of dataset for the better ease of understanding of data analysis



Modelling Approach:

- First, The data are clearly evolved in the form of perfect aspect excel .
- Therefore, it will be formatted in column width and filter in the respective value of the rows and column.



Using Methods & Charts:

- After the clearation of filtering the dataset and formatting the dataset.
- Considering the data, it is classified as on the basis of Gender, Department, Employee type, Work location.



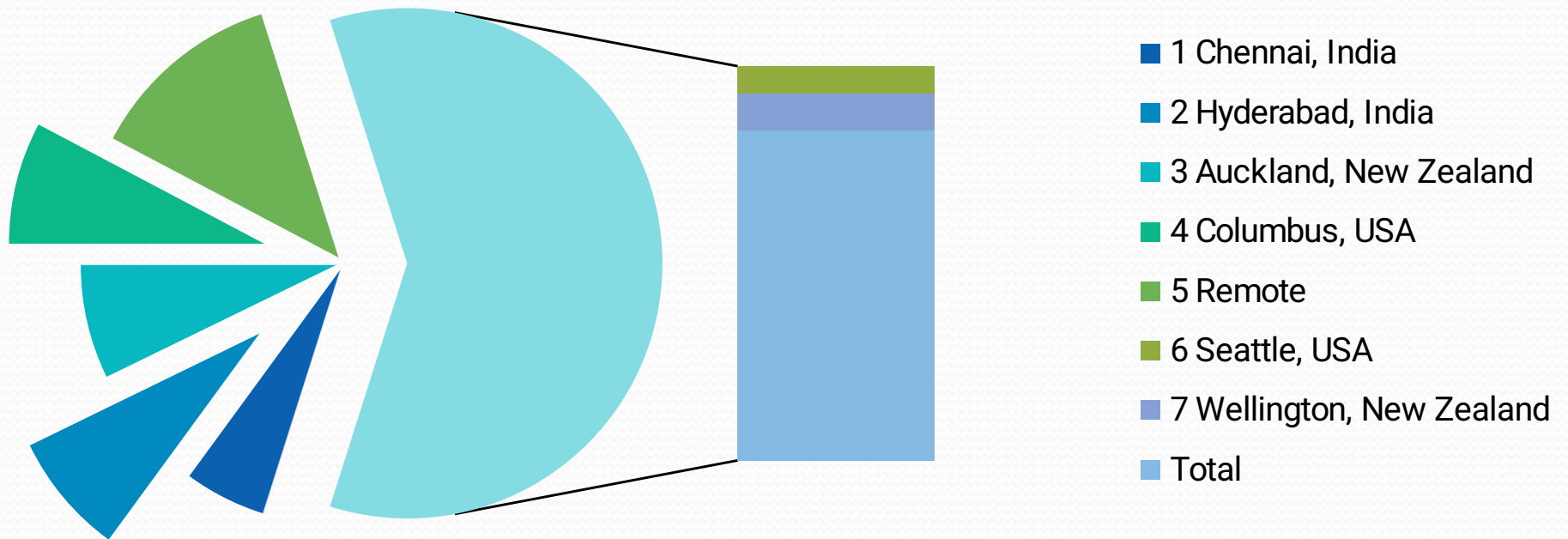
Results:

- Therefore , the data is clearly picturized in the forms of bar diagrams, charts, line diagram, and pie chart.

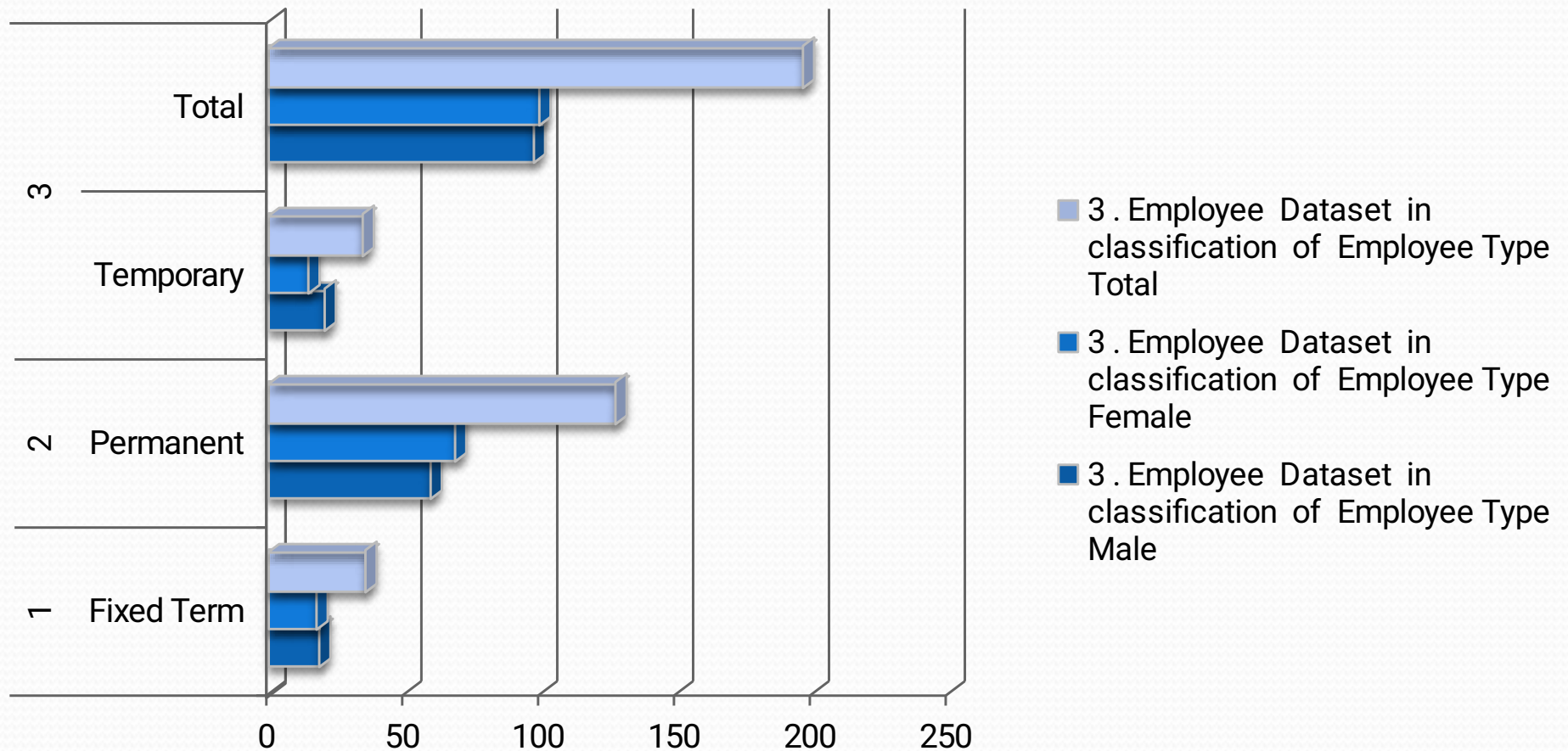


Discussion:

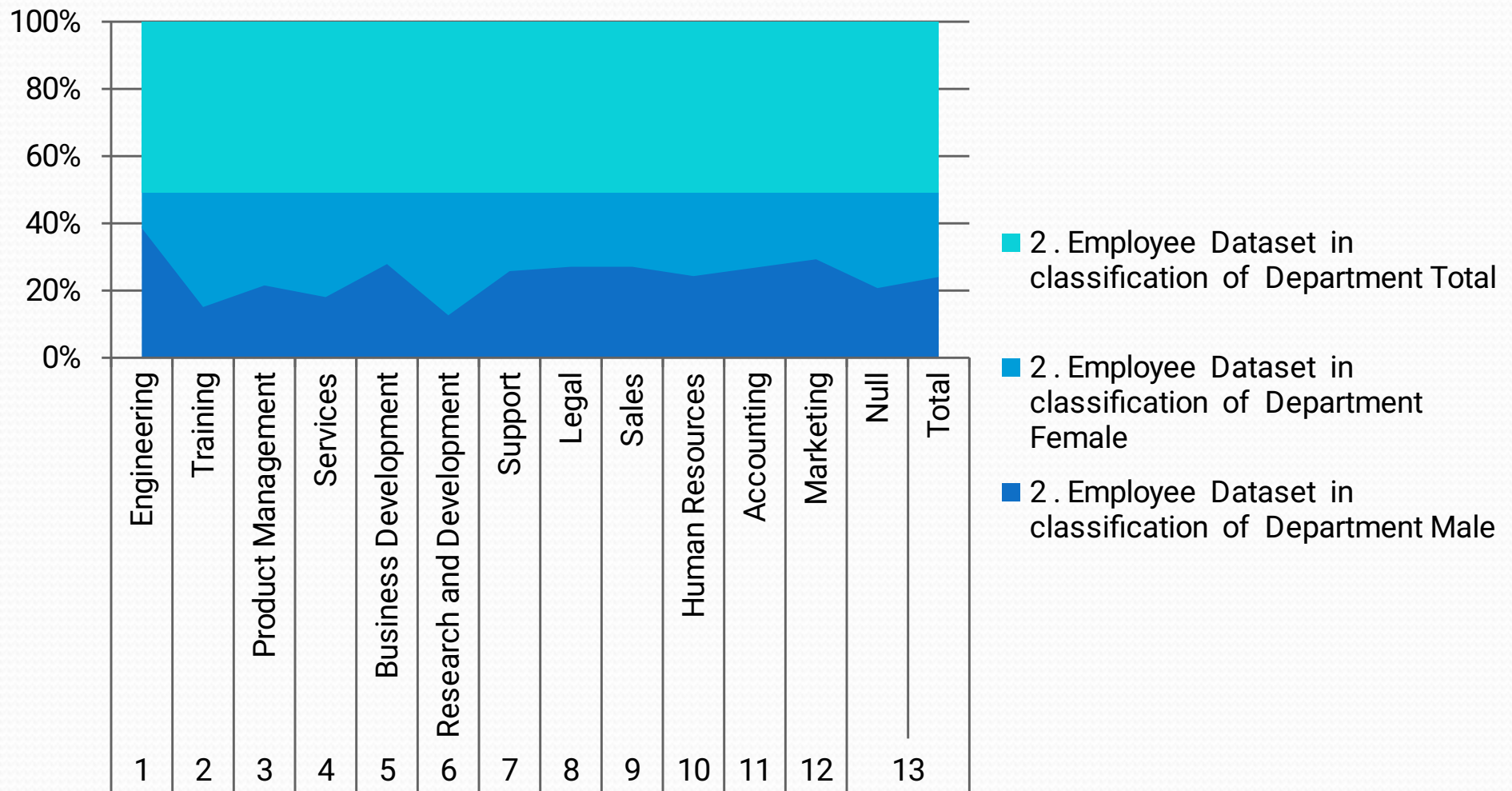
Employee dataset in classification of Work Locarion



Employee Type Classification:



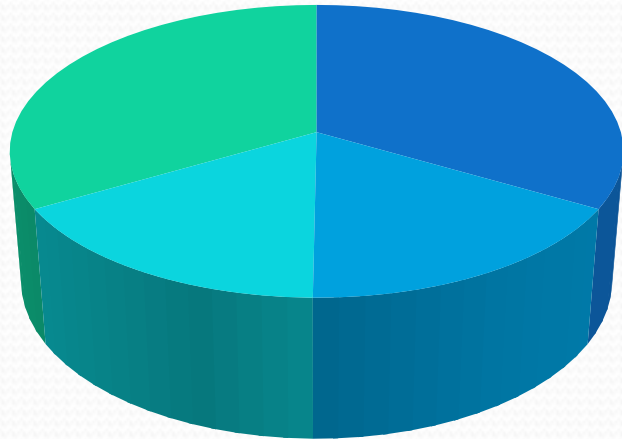
Department Classification:



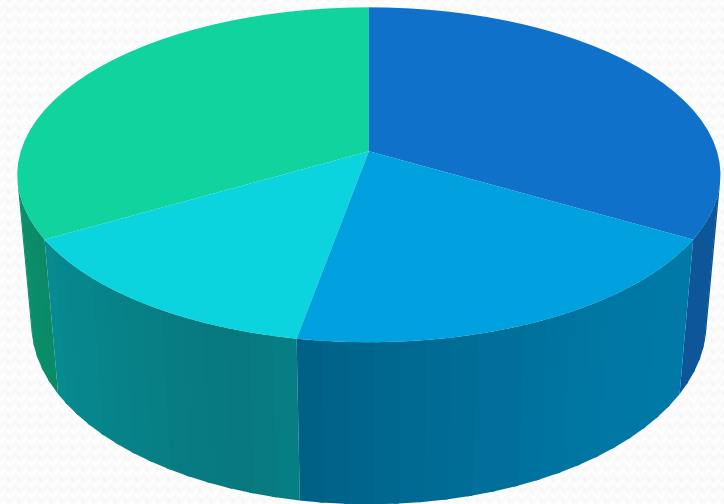
Gender Classification:

1 Male

2 Female



■ Overall
■ India
■ Abroad
■ Total



■ 1
■ 2
■ 3
■ 4



Conclusion:

- The charts listed in the previous slides are the concluded analysis of the Jaganathan Chakravarthy Privarte limited company.





Thank You



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