

Employee Data Analysis using

Excel



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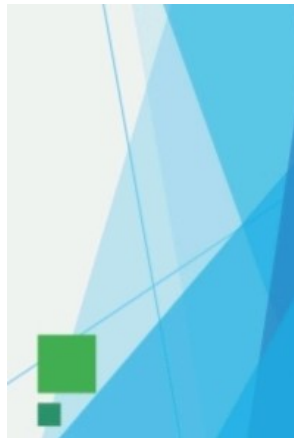
COLLEGE: Valliammal College for
women

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PROJECT TITLE

Employee Performance Analysis

using Excel



AGEND

- 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

The aim of this project is to address the problem that is difficult to evaluate employee performance and to know the sum of salaries of the employees in department wise



PROJECT OVERVIEW

In this project I have analysed the salary of the employees in the basis of gender and the department wise and also analysed about the employee type in the company

WHO ARE THE END USERS?

- 1 .Management of the company
- 2.Statistical department



3. Financial departments

OUR SOLUTION AND ITS VALUE PROPOSITION



- C I have used various techniques in excel like
- C Conditional formulating : to finding null values
- C Pivot table : to make the data in presentable and neat maner
- C Alignment to centre the data so that it will look nice

excel

ig null

hat it



Dataset Description

- ❖ In this I have used the data which I have collected from kaggle.com
- + The data which are all used in my project are as follows;
 - i. Employee id : alpha numeric ii. Name: alphabets iii. Gender : alphabets iv. Salary : numeric
 - v. Employee type : alphabets vi. Work location : alphabets



MODELLIN

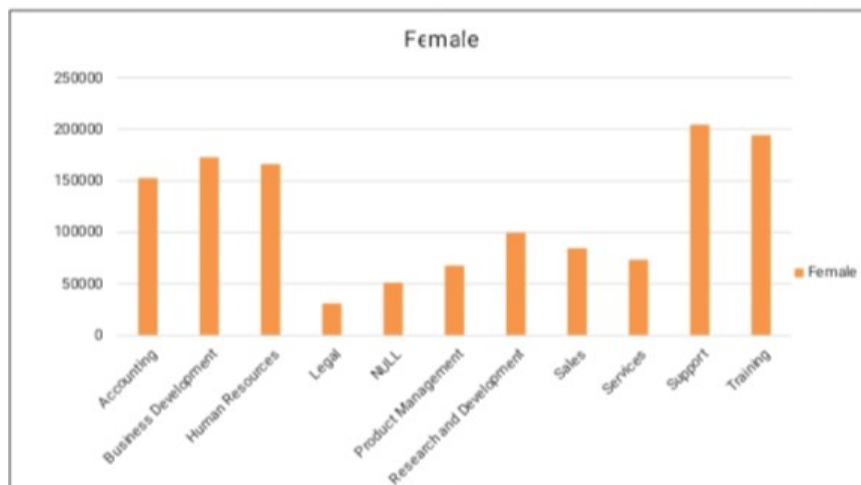
Collection of data from kaggle.com

- Selection of data
- Selection of analysis (salary, department and employee type)
- Uses of various techniques in the excel (pivot table , slicers , pie chart etc)
- Clearing unwanted datas
- Using graph charts
- Finding result



RESULT

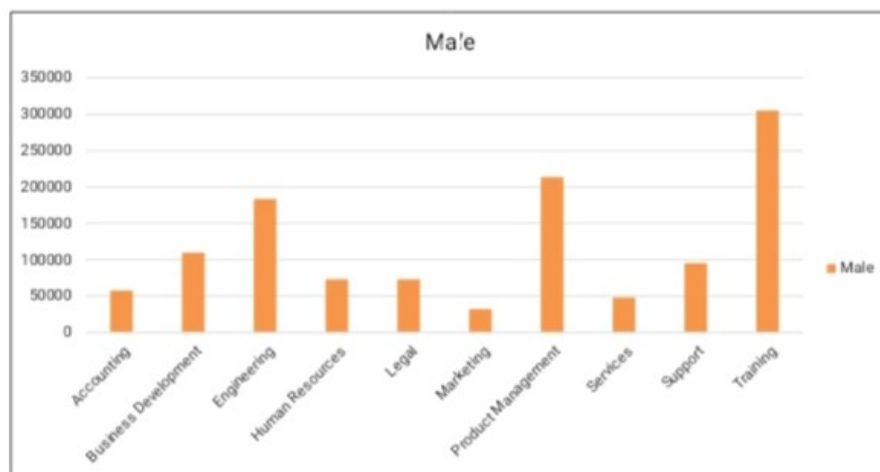
RESULT



Sum of salaries of the female employees in all department



Result Result



Sum of salaries of the male employees in all departments

conclusion

It was a wonderful learning experience for me while preparing on this project. This project has developed my thinking skills related to this project. Here I have come to the end of this project , in this project I have a taken a data from kaggle.com and analysed it and prepared a pivot table and slicers in a excel sheet about the salaries in the basis of gender and various department in the company. So it is very easy to understand about the salary basis

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While preparing
thinking skills
and of this
kaggle.com
slicers in a excel
and various
understand

