

Employee Data Analysis using Excel

STUDENT NAME: Arunthathi K

REGISTER NO: 312200962,

Asunm10942521,(C86E7E57561037A9D904F84ACA4EE532)

DEPARTMENT: B.com(General) 3rd year .

COLLEGE: D.R.B.C.C.C.HINDU COLLEGE.

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 :-



Employee performance evaluations can help you easily know about the good work and efforts of the top performance . You will be able to provide positive reinforcements for carrying out tasks properly . Positive reinforcements are crucial for boosting workplace morale and the good performance of the employees .



PROJECT OVERVIEW

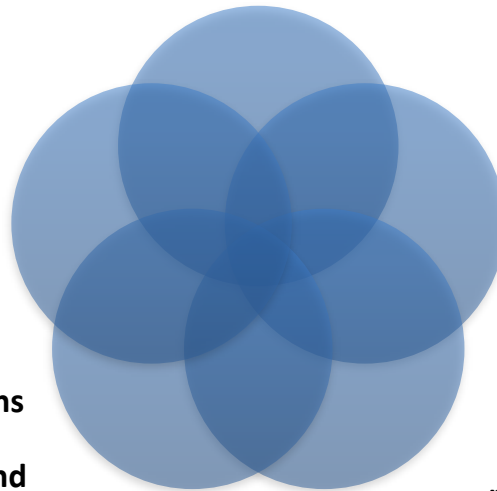
It is a rigorous and systematic approach to defining workforce problems and testing successful solutions. To achieve it's highest potential.



• .

Download the data
from the edunet
foundation .

To ready for the
pivot charts in
multiple times or
multiple charts.




Select the data
from the excel to
editing with format
, filter.

To put the columns
to row, column,
values like this ,and
pivot table is ready
for the charts .



Select the all data
from the excel to
new sheet to insert
pivot table.



WHO ARE THE END USERS?



**The project benefit for
end users are employer,
employees, organization,
IT sectors.**



OUR SOLUTION AND ITS VALUE PROPOSITION



- **Conditional formatting** : To use blank values.
- **Filtering** : To use missing items.
- **Inserts** : To choose the pivot table.
- **Pivot table** : To find the grand total of employee data analysis.
- **Charts** : For see the employee database in percentage.

Dataset Description :-

Employee data set – edunet foundation [9 features]

Feature : 6 features

Employee I'd – like [PR00147]

Gender – [Male and female]

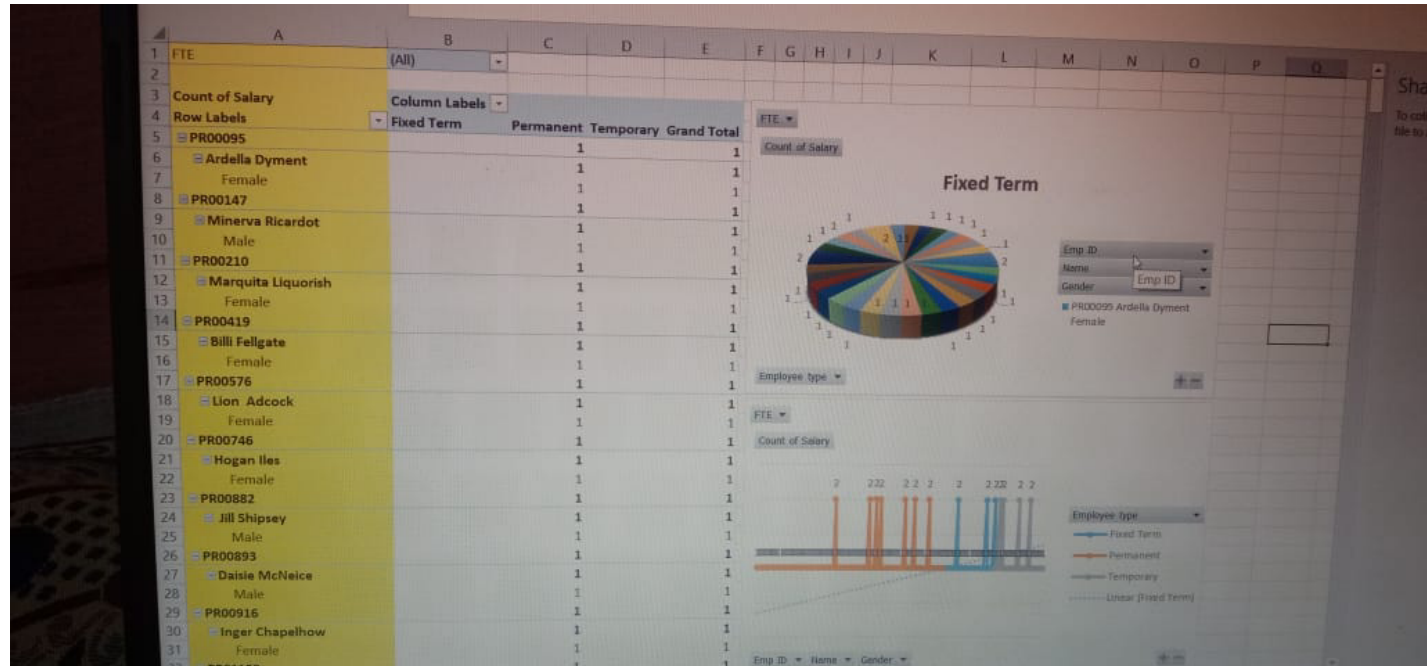
Name - [Minerva Ricardot]

Salary – [105468.7]

FTE - 1

Employee type – [Permanent]

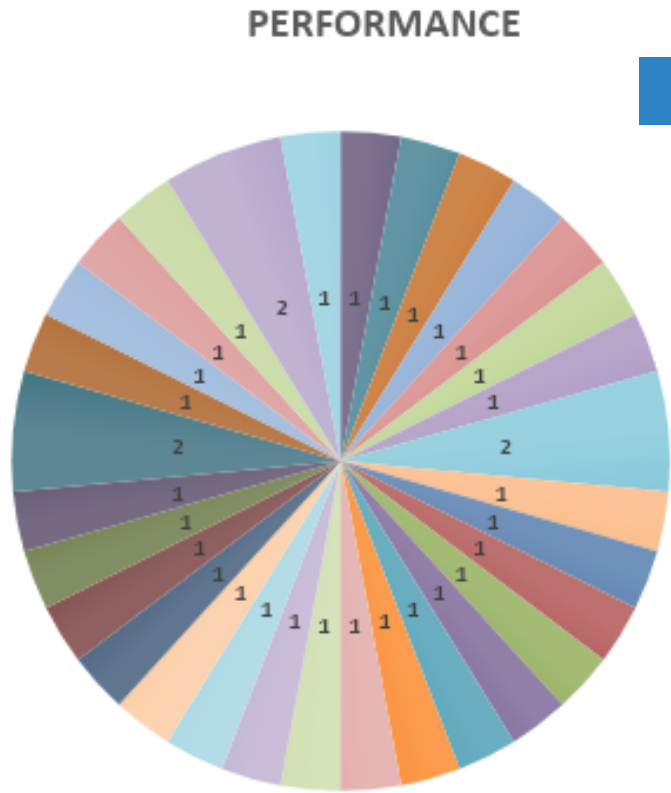
THE "WOW" IN OUR SOLUTION :-



MODELLING :-

- I. **DATA COLLECTION** : Download the edunet foundation .
- II. **DATA CLEANING** : To clean the data from downloading data to editing.
- III. **TECHNIQUES** : I choose the technique in first is format, filter, highlights the heading with colour .
- IV. **RESULTS** : Result is the data analysis shown on new sheets.
- V. **PIVOT TABLE** : Select the data and distribute the pivot table in rows, column , values and extra ,.
- VI. **CHART GRAPHS** : Once distribute the pivot table and it should be shown on grand total with the data analysis then the pivot charts choose for the bar diagram, pie charts , extra,.

RESULTS :-



- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18
- 19
- 20
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- 22
- 23
- 24
- 25
- 26
- 27
- 28



Conclusion :-

The employee data analyzing using with pivot table was clearly said to be how to analysis for the employee data in simple . How to calculate the different charts for the dataset description.

Thank
you