WELCOME

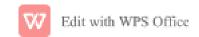
Salary Data Analysis Using Excel

- 1. Student Name: Aarthi A
- 2. Register Number: 312200825
- 3. Department: III B.com (general)
- 4. College: Pachaiyappas college For women



Project Title

Salary and compensation Analysis
Through Excel Data Modeling



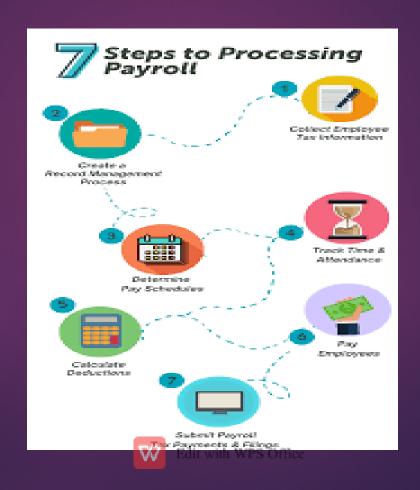
AGENDA

- Problem statement
- Project overview

Problem Statment

Salary and compensation analysis through excel data modelling involves using excel tools and techniques to analyze and interpret compensation data. Here's a general outline of the steps involves:

SALARY PROCESS



Project Overview

Employees salary statement analysis to review though employers must issue salary slips to their employees, it is not mandatory to provide printed slips. For employees, a salary slip works as proof of income it provide the detail statements of expenses on management.

Our Solution And Its Value Proposition

- ☐ CONDITIONAL FORMATING-MISSING VALUES
- ☐ FILTER-FILTER OUT MISSING VALUES
- □ PIVOT TABLE-SUMMARY OF DATA
- ☐ GRAPH DATA VISUALISATION

Employee data set –kaggle

Features-21

Considered-7

Name-Text

Provident Fund-Numerical

D.A-Numerical

Gross salary-Numerical

Net salary-Numerical

DATA SET DESCRIPTION



THE "WOW" IN OUR SOLUTION

=SALARY IFS(G15>=29182,"VERY HIGH",G15>,"HIGH"G15>13,"Low")

Modelling

- 1. Data Collection
- 2. Download Kaggle
- 3. Edunet Dashboard-File download FEATURES COLLECTION
- 4. Employees name
- 5. Department
- 6. Salary
- 7. Position
- 8. location
- 9. Employees Number
- 10. PF UAN
- 11. PF Number
- 12. ESI Number
- 1\(\beta\). Joining Date
- 4. Leaving Date

Using Bar Diagram For Summary



RESULT

S



CONCLUSION

- The salary statement provides a clear breakdowns of the employee 's total earnings, including basic pay, allowances and bonuses, along side statutory and other deduction.
- The net salary payable is calculated after on applicable deductions.
- This statement ensures transparency and accuracy in salary disbursement supporting both the employee and employer in financial planning.

THANK YOU