

PROJECT TITLE EMPLOYEES SALARY ANALYSIS USING EXCEL

AGENDA

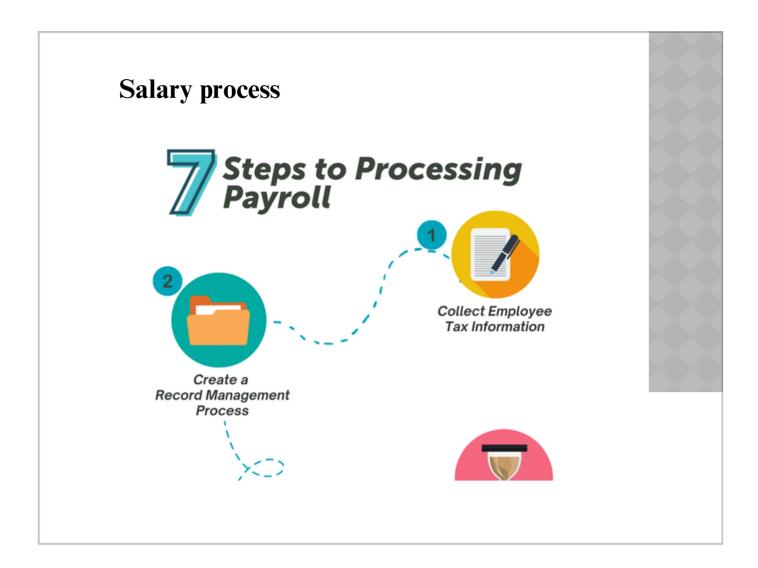
- 1.Problem Statement
- 2.Project Overview
- 3.End Users
- 4.Our Solutions And Proposition
- 5. Dataset Description
- 6. Modelling Approach
- 7. Results And Discussion
- 8. Conclusion

PROBLEM STATEMENT

The Salary Statement In Management Plays Important role, pay Employees The Correct Amount On Time, Common Payroll Problems Include Issuing Salary Slips To Their Employees Even 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.

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 FORMATTING - MISSING VALUES
FILTER-FILTER OUT MISSING VALUES
PIVOT TABLE- SUMMARY OF DATA
GRAPH- DATA VISUALISATION

DATA SET DESCRIPTION

Employee Data Set – Kaggle Features- 21 Considered-7 Name- Text Provident Fund-numerical D.A- Numerical Gross Salary- Numerical Net Salary- Numerical

THE "WOW" IN OUR SOLUTION

=SALARY IFS(G15>=29182, "VERY HIGH",G15>=4, "HIGH",G15>=13, "LOW")

MODELLING

- DATA COOLLECTION
- 1. Download kaggle
- 2. Edunet dashboard- file download
- FEATURES COLLECTION
 - 1.Employees name
 - 2.Basic salary
 - 3.Dearness allowance
 - 4. Travelling allowance
 - 5.Gross salary
 - 6.Provident fund
 - 7.Net salary
- USING PIVOT TABLE
- GRAPH FOR SUMMARY





RESULTS

CONCLUSION

- The Salary Statement Provides A Clear Breakdown 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 Finacial Planning.