Employee Data Analysis using Excel



REGISTER NO: UNM143922BS10

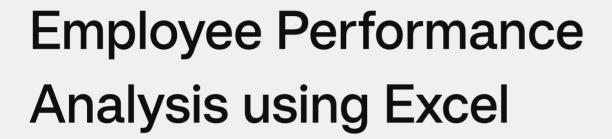
DEPARTMENT: B.com(Information System

Management)

COLLEGE: SHREE CHANDRAPARABHU

JAIN COLLEGE, MINJUR

PROJECT TITLE



1

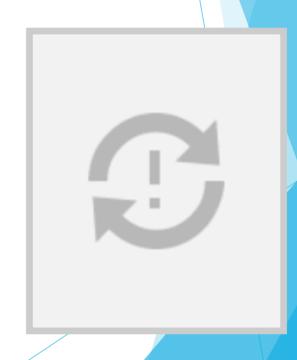
AGENDA

- 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

- 1. Inconisistent employee performance data
- 2. Identifying pattrens
- 3. Employee metrics
- 4. decision making
- 5. actionable insights



PROJECTOVERVIEW

CONTENT

- AIM; To streamline employee data analysis using excel tools
- OBJECTIVES; Identify key metrics, analyae trends & provide data - driven insights.



WHO ARE THE END USERS?

- HR mangers
- team leads & departments heds
- company exectives company manager



OUR SOLUTION AND ITS VALUE PROPOSITION



CONTENT:

Implement excel- based data analysis techniques.

Generate automated reports and dashboards.

Enable easy data manipulation and visualization

Dataset Description

CONTENT:

Data collected from employee records, including performance, attendance, & demographics
Number of records, time span, & key variables

THE "WOW" IN OUR SOLUTION

CONTENT:

automated reporting: our excel based system automates complex reporting tasks, saving HR managers hours of manual work. Tise enables quick access to insightful data without the need for extensive excel expertise



MODELLING

CONTENT: Data cleaning and preprocessing Using excel functions for statistical

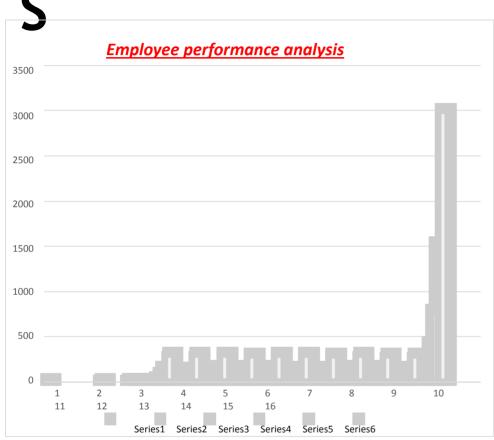
analysis

Visualization using excel charts and pivot

tables

RESULT





conclusion

CONTENT:

Summary of insights gained impact on decision- making and empolyee management

Future steps for futher analysis or implementation