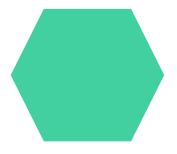
Employee Data Analysis using Excel





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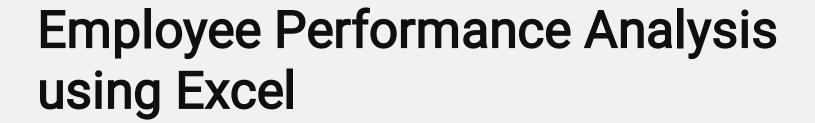
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SCIENCE





PROJECT TITLE





AGEND

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- 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 STATEMEN T

To effectively evaluate and enhance employee performance, the company needs a systematic approach to analysis various performance metrics



PROJECT OVERVIE W

• This project aims to create a comprehensive employee performance analysis system using Excel.

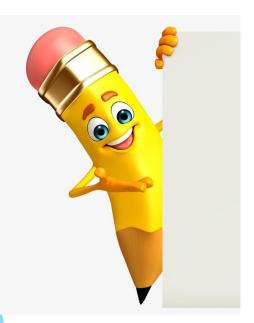


WHO ARE THE END USERS?

- HR managers: For evaluating employee performance identification training needs and making promotion decision
- Employee: To receive feedback and understand areas for improvement



OUR SOLUTION AND ITS VALUE PROPOSITION



- Data consolidation: Aggregate performance data from various sources into a unified Excel workbook
- Reporting: generate periodic reports summarising performance trends and actionable insights.

Dataset Description

- Employee data: Contains basic information such as employee ID, name, department and role
- Attendance records: Tracks attendance, punctuality and absenteeism

THE "WOW" IN OUR SOLUTION

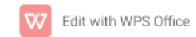


• Descriptive statistics: calculate averages,total, and percentages to over all performance.



MODELLIN G

- Trend Analysis: use time series analysis to track performance changes over time
- comparative analysis:compare individual and team performance using pivot tables and charts



RESULT S

- performance trends: Discuss finding from trend analysis, such as improvement or decline in performance overtime
- High and performers: identify to performance and those needing improvement Based on the KPIs



conclusion

 The Excel-based employee performance analysis system provides a robust framework for evaluating and improving employee performance.by consolidating data performance detailed analysis and make informed decision that enhance productivity and employee satisfaction