

PROJECT TITLE



AGEN DA

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



PROBLEMSTATEME

In our organization, employee performance is a critical factor influencing overall productivity, team dynamics, and achievement of strategic goals. Regular analysis of employee performance helps identify high performers those needing support, and areas where improvements can be made.

PROJECT OVERVIEW

- stakeholders
- Objective
- Scope
- Timeline
- Deliverables
- methodology

WHO ARE THE END USE RS?

- 1. Management Team
- 2. Department Heads
- 3. HR Department
- 4. Employee(indirectly)
- 5. Project team

OUR SOLUTION AND ITS VALUE PROPOSIT



Conditional formatting-missing Filter-remove Formula –performance Pivot-summary Graph-data visualiztion

Dataset Description

Employee = kaggle

26-features

9-features

Emp id-num

Name-text

Performance lavel.

Gender-male female

Employee rating-num

THE "WOW" IN OUR SOLUTION

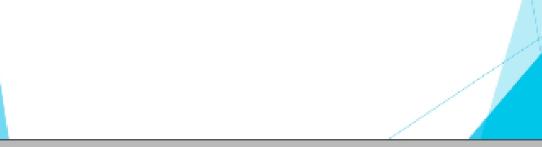
 Performance level=IFS(Z8>=5,"VERY HIGH", Z8>=4,"HIGH",Z8>=3,"MED",TRUE,"LOW")

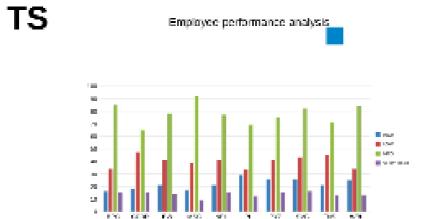


MODELLIN G Data collection 2) 3) Feature collection 11 2) 3) Data cleaning 13 2) 3) Performance level 2) 3) **Summary** 1) 2) 3)



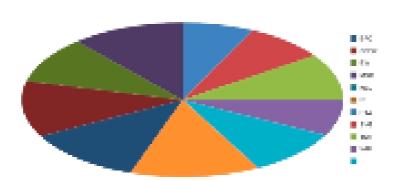
RESUL





RESULTS

Employee performance analysis:



conclusion

- 1. Summary of Key Findings
- Performance Overview
- Strengths
- Areas for improvement:
- 2. Recommendations
- Targeted Training
- Performance Goals
- Enhanced Support
- 3. Next Steps
- Action Plan
- Timeline
- 4. Call to Action
- Provide Feedback
- 5. Contact Information
- Contact Details