Employee Data Analysis using Excel



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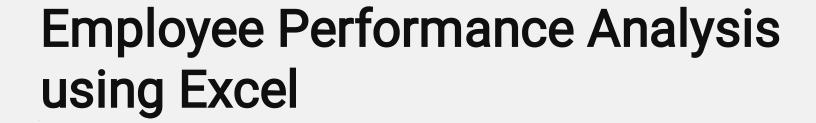
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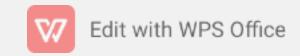
COLLEGE: ST. GEORGE'S ARTS AND SCIENCE COLLEGE





PROJECT TITLE





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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 STATEMENT

Employee performance analysis is analyse to find the attendence percentage of an employee to calculate his salary





PROJECT OVERVIEW

This project is about analysing the employee performance which will help to calculate the salary for an employee. It is very easy process for an employer to calculate.





WHO ARE THE END USERS?

The company and employees both are get benefits by analysing the performance of an employee.



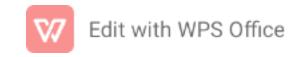
OUR SOLUTION AND ITS VALUE PROPOSITION

Our solution is employee's annual performance, attendence and etc. If the employee have less attendence percentage he will not get his bonus amount but if the employee have higher attendance percentage he will get his salary promotion. So I analysed performance of an employee.



Dataset Description

I took employee's Employment id, Name, Gender, Department, Salary, Salary date, FTE, Employment type, Work location for analysing the data.



THE "WOW" IN OUR SOLUTION

The wow factor in my presentation is, I find the attendence percentage of an employee so that the employer can easily calculate the employee's



MODELLI NG



RESULTS

Some of the employee have high salary and some of them have low salary. I found this through the data base by draw them in graph.



conclusion

Finally I conclude that the performance of employees analysis is very important for a company. We can calculate the salary of an employee through analysis.

