

Employee Data Analysis using Excel



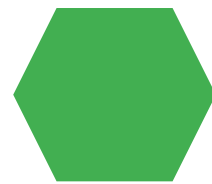
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PROJECT TITLE



Employee Performance Analysis using Excel

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



A problem statement is a short, clear explanation of an issue or challenge that sums up what you want to change. It helps you, team members, and other stakeholders to focus on the problem, why it's important, and who it impacts. A good problem statement should create awareness and stimulate creative thinking.



PROJECT OVERVIEW

- A project overview is a detailed description of a project's goals and objectives, the steps to achieve these goals, and the expected outcomes. In addition, a project overview enables you to outline the project schedule, budget, necessary resources, and status.



WHO ARE THE END USERS?

An end user is a hands on user who actually uses a product on a regular or daily basis. End users are particularly important in product development as they can provide feedback to developers to ensure that software products function properly and are useful to those who need them.

OUR SOLUTION AND ITS VALUE PROPOSITION



A value proposition is a short statement that communicates why buyers should choose your products or services. It's more than just a product or service description — it's the specific solution that your business provides and the promise of value that a customer can expect you to deliver.



Dataset Description

A data set (or dataset) is a collection of data. In the case of tabular data, a data set corresponds to one or more database tables, where every column of a table represents a particular variable, and each row corresponds to a given record of the data set in question.

THE "WOW" IN OUR SOLUTION



When someone makes us feel appreciated, respected and heard, we are impressed. 'Wow' is down to how you make your customers feel. That is what they'll remember.



MODELLING

Modeling is a critical step in simplifying complex data for computers to process and make predictions. At the start, data is usually presented in charts or graphs to help people spot patterns.

RESULTS



conclusion

The conclusion paragraph should restate your thesis, summarize the key supporting ideas you discussed throughout the work, and offer your final impression on the central idea. This final summation should also contain the moral of your story or a revelation of a deeper truth