

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 concise description of the problems or issues a project seeks to address. The problem statement identifies the current state, the desired future state and any gaps between the two. A problem statement is an important communication tool that can help ensure everyone working on a project knows what the problem they need to address is and why the project is important.



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 person or other entity that consumes or makes use of the goods or services produced by businesses. In this way, an end user may differ from a customer since the entity or person that buys a product or service may not be the one who actually uses it.

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 is an ordered collection of data. As we know, a collection of information obtained through observations, measurements, study, or analysis is referred to as data. It could include information such as facts, numbers, figures, names, or even basic descriptions of objects. For our study, data can be organized in the form of graphs, charts, or tables. Through data mining, data scientists assist in the analysis of gathered data.

THE "WOW" IN OUR SOLUTION



A WOW moment, by definition, is the moment where you achieve to go beyond customer expectations and requirements. It's the moment where you leave your target audience speechless, out of words, and mesmerized by the success of your business. These moments might be rare, but when they happen, they boost customer satisfaction and loyalty beyond your imagination. And this is exactly why creating as many WOW moments as possible for your customers should become your number one priority if you wish to guarantee your spot in the SaaS business industry.



MODELLING

Modeling involves making a representation of something. Creating a tiny, functioning volcano is an example of modeling. Teachers use modeling when they have a class election that represents a larger one, like a presidential election. Modeling is anything that represents something else, usually on a smaller scale.

RESULTS

Our project successfully developed a Convolutional Neural Network (CNN)-based system for face mask detection.

- Through meticulous data preprocessing and model training, we achieved promising results in accurately identifying individuals wearing face masks

conclusion

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