

## Employee Data Analysis using Excel



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**PROJECT**

**TITLE**

Employee Performance Analysis  
using Excel

# 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 STATEMENT

A problem statement is a clear and concise description of a problem or issue that needs to be addressed. It's often used in business, research, and design to help identify and understand a problem, and to communicate it to others:

## Identify the problem

A problem statement describes the current state of a problem, and the desired future state. It can also identify the gap between the two.



# PROJECT overview

When you are planning a project, there are various ways to ensure you stay organized and can present your ideas. The project overview is the first step towards clarifying your goal and the steps you intend to take to achieve it. Learning how to write a strong project overview can help you plot out the rest of your project plan. In this article, we discuss what a project overview is, the benefits of writing one, what to include and how to write a project overview.



## WHO ARE THE END USERS?

Ultimately, an end user is a person who will use a good or service. End users are consumers. They do not produce, sell, support, or maintain the product. These people often do not have the same technical understanding as the product's designers and developers.

It's critical for a business to consider the end-user experience while developing products and services. User interfaces are a key part of the success of a product or service. Straightforward and intuitive interfaces need to be weighed against functionality and efficiency

# OUR SOLUTION AND ITS VALUE PROPOSITION



A value proposition tells prospects why they should do business with you rather than your competitors, and makes the benefits of your products or services crystal clear from the outset.

Unfortunately, many businesses either bury their value proposition in buzzwords or trite, meaningless slogans, or don't bother highlighting it on their site and in their marketing campaigns – or they don't figure out what it is at all!

# Dataset Description

A dataset is a collection of organized data that can be used for many purposes, including analysis, research, and training machine learning models. Datasets can include many different types of data, such as: Numerical values, Text, Images, Audio recordings, and Basic descriptions of objects.



# THE "WOW" IN OUR SOLUTION

Moments of 'wow' or delight are not necessarily defined as going above and beyond, or doing something extraordinary.

The 'wow' moments truly occur when we are impressed. 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 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

A result is something that happens or exists because of something else that has happened.

Compensation is available for people who developed asthma as a direct result of their work.

A real pizza oven gives better results than an ordinary home oven.

2. verb B2

If something results in a particular situation or event, it causes that situation or event to happen.

# conclusion

A conclusion is the last part of something, its end or result. When you write a paper, you always end by summing up your arguments and drawing a conclusion about what you've been writing about.

The phrase in conclusion means "finally, to sum up," and is used to introduce some final comments at the end of a speech or piece of writing