Employee data analysis using excel

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Project title

- Employee performance analysis using excel

Agenda

- Problem statement
- Project overview
- End users
- Our solution and proposition
- Dataset description
- Modelling approach
- Results and discussion
- Conclusion

Problem statement

○ Problem statements often have three elements

○ the problem itself, stated clearly and with enough contextual detail to establish why it is important

○ the method of solving the problem, often stated as a claim or a working thesis

○ the purpose, statement of objective and scope of the document the writer is preparing.

Project overview

○ Be concise: Keep the overview as concise as possible and limit it to one page.

○ Proofread: Look for spelling, grammar, or punctuation mistakes.

○ Avoid technical language: Keep the language simple so that the document is easy to read and understand.

○ Write after the rest of the document:

○ Writing the overview after the rest of the document, such as a project plan or proposal, can help make the overview more accurate.

Who are the end users?

○ End users are the people who use a product or service".

○ "End users are the ones who need to accomplish a task or goal".

○ "End users are individuals who interact directly with the final software application, hardware device, or digital service".

○ "In information technology, end users are not customers in the usual sense—they are typically employee of the customer

Our solution and its value proposition

- Customer pain point: The problem that the product or service solves

- Solution: How the product or service solves the problem

- Benefit: The key benefit or outcome for the customer

- Differentiator: What makes the product or service unique

- Here are some tips for writing a value proposition:

- Be clear: A good value proposition is simple and easy to understand.

- Be prominent: Display the value proposition on your website and other consumer touch points.

Dataset description

○ A dataset description is a document that provides information about a dataset, such as its purpose, how it was created, and what it contain

○ A dataset description can explain why the dataset was created and what it's used for. For example, a dataset description might explain if the dataset is used for training machine learning models, research, or data visualization.

○ Creation

○ A dataset description can provide information about how the dataset was created.

○ Contents

○ A dataset description can list the types of data included in the dataset, such as numerical values, text, images, or audio recordings.
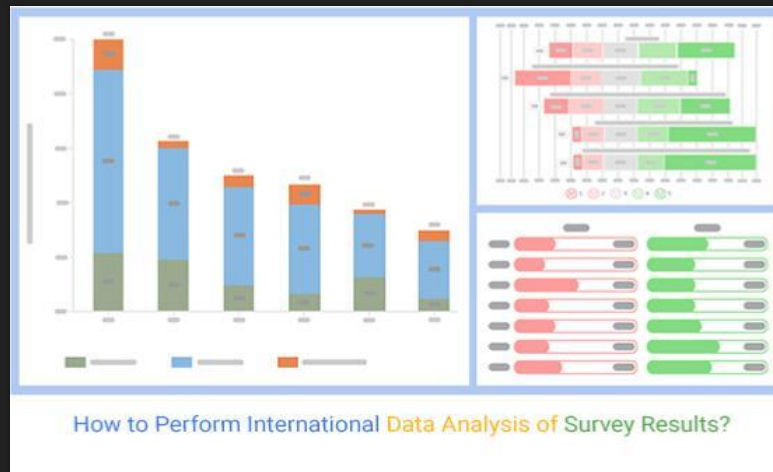
The "wow" in our solution

○ The "wow" factor is the unique value a product or service provides to a user,

○ which can transform them from a casual user to a loyal customer.

○ A "wow" moment can be achieved by delivering a "low effort, high value" experience that exceeds use

○ expectations. Some ways to create a "wow" experience include:

○ Seamless service: Providing everything a customer needs without making them wait

Modelling

- I'm happy.
- She exercises every morning.
- His dog barks loudly.
- My school starts at 8:00.
- We always eat dinner together.
- They take the bus to work.
- He doesn't like vegetables.
- I don't want anything to drink

Results

How to Perform International Data Analysis of Survey Results?

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