

Employee Data Analysis using Excel

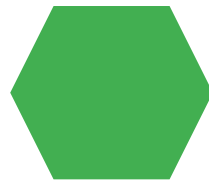


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PROJECT TITLE



Employee salary 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

WHAT IS NOT A PROBLEM:

- ❑ Lack of study in this area
- ❑ Studies were carried out elsewhere but not done locally
- ❑ Studies were carried out using a particular type of sample but mine will use a different type of sample



PROJECT OVERVIEW

- * A overview is a refrence point that can be used throughout the projects lifecycle. It can also be used as an introduction to project proposaal, which contains more detailed information about the project schedule and budget.

- * When writting a project overview, it's important to communicate with you team and get their feedback.

- * A project overview ia a document that summarizes a project keys details in a concise easy-to-under-stand way.

- * Its a foundational document that helps you communcate the projects .



WHO ARE THE END USERS?

Types of end users

- ▶ Nonprogramming end users
- ▶ Comm and level end users
- ▶ Programming level end users
- ▶ Functional support personnel
- ▶ End user computing support personnel
- ▶ Data processing programmers in end user languages

OUR SOLUTION AND ITS VALUE PROPOSITION



Target audience whose problems will be solved by your product or services

- Benefits and features how are they different from your competitors
- product or service what is your brand promise
- Excellent execution can you deliver on your value proposition.

Dataset Description

A dataset is a collection of organized data that can be used.

- ⊠ Analysis, processing, or other purposes.
- ⊠ Datasets can contain many different types of data,
- ⊠ Numerical values, text, images, audio recordings, and basic descriptions

THE "WOW" IN OUR SOLUTION

■

- inweek-over-week (wow) analysis shows how a given variable increases or decreases from one week to the next.

- For example, a 4% wow sales growth would imply that the current week sales, increased by 4% percent when compared with the previous week sales.



MODELLING

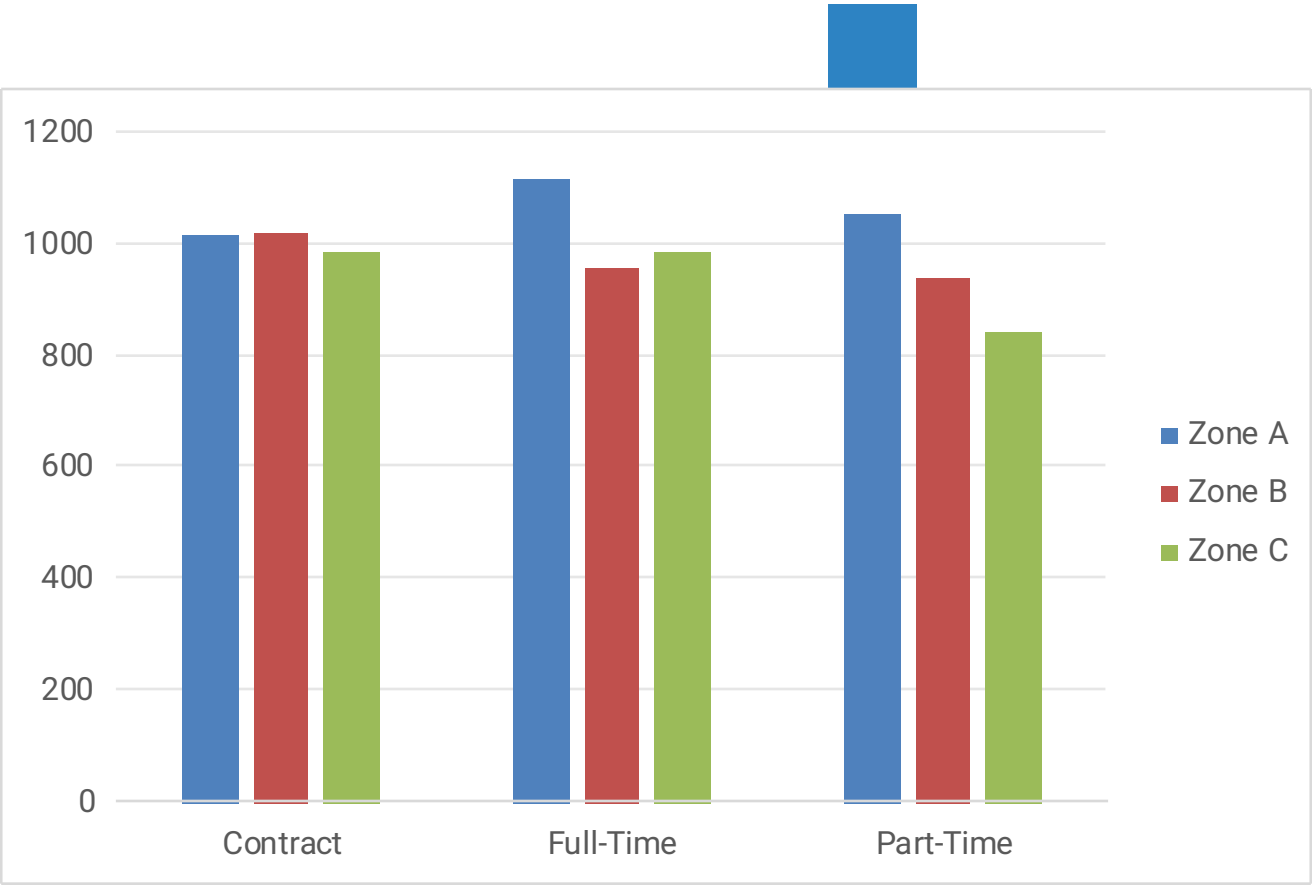
Modeling involves

- ✓ 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 represent a larger one, like a presidential election.

RESULTS



conclusion

SUMMARISE

- * MAKE A

RECOMMENDATION

- * PROVIDE FUTURE

DIRECTIONS

- * USE VISUAL AIDS

- * AVOID SAMPL

STATEMENTS

- * THANK YOU AUDIENCE