My Report

Prakash Lamichhane

2024-05-07

Contents

List of Tables

List of Figures

1 Introduction

Welcome to [Restaurant Name], where culinary excellence meets unparalleled hospitality. Nestled in the heart of [Location], our restaurant offers a sensory journey through exquisite flavors and impeccable service. From the moment you step through our doors, prepare to indulge in a gastronomic adventure crafted by our talented chefs, who passionately curate each dish with the finest ingredients and innovative techniques. Whether you're seeking an intimate dinner for two, a lively gathering with friends, or a memorable celebration, [Restaurant Name] promises an unforgettable dining experience that tantalizes the palate and delights the soul.

1.1 Background

Welcome to [Restaurant Name], where culinary excellence meets unparalleled hospitality. Nestled in the heart of [Location], our restaurant offers a sensory journey through exquisite flavors and impeccable service. From the moment you step through our doors, prepare to indulge in a gastronomic adventure crafted by our talented chefs, who passionately curate each dish with the finest ingredients and innovative techniques. Whether you're seeking an intimate dinner for two, a lively gathering with friends, or a memorable celebration, [Restaurant Name] promises an unforgettable dining experience that tantalizes the palate and delights the soul.

1.2 Objectives

1. To calculate the of *customers*.
2. To compare the tips between **male** and ***female***.

- To calculate the tips of customers.
- To compare the tips between male and female.
- To calculate the tips of customers.
- To compare the tips between male and female.
- To calculate the salary of male and female
  - To calculate

To Underline

for pdf This sentence is underlined

For html underline this text

Highlight Text

high

1.3 Limitations

CO_2

CO^2

ruben^{sharma}

~~Ruben~~

For Links I Take R class in broadways institute. For more study please visit here.

For Picture from links source[1]

[1] Compiled

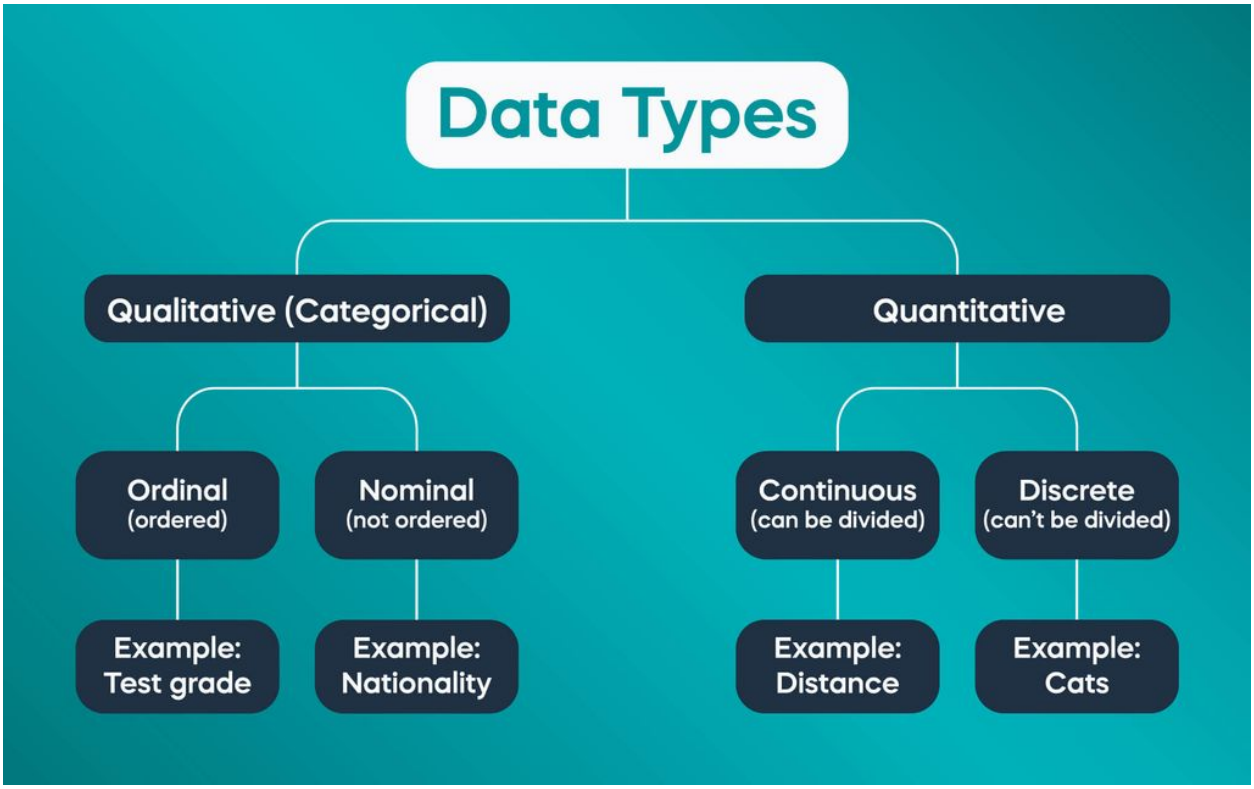

Figure 1: Data types

2 Methodology

sampling[2]

2.1 Study Area

[2] Adjusted

2.2 Data Collection

2.3 Data Analysis

Table 1: The summary of tips given by male and female customers

Gender	Number of Samples	Average tips	Standard Deviation
Female	87	2.83	1.16
Male	157	3.09	1.49

The table 1 describes that the average tips that female customer provide is 2.83 dollar.

Figures in

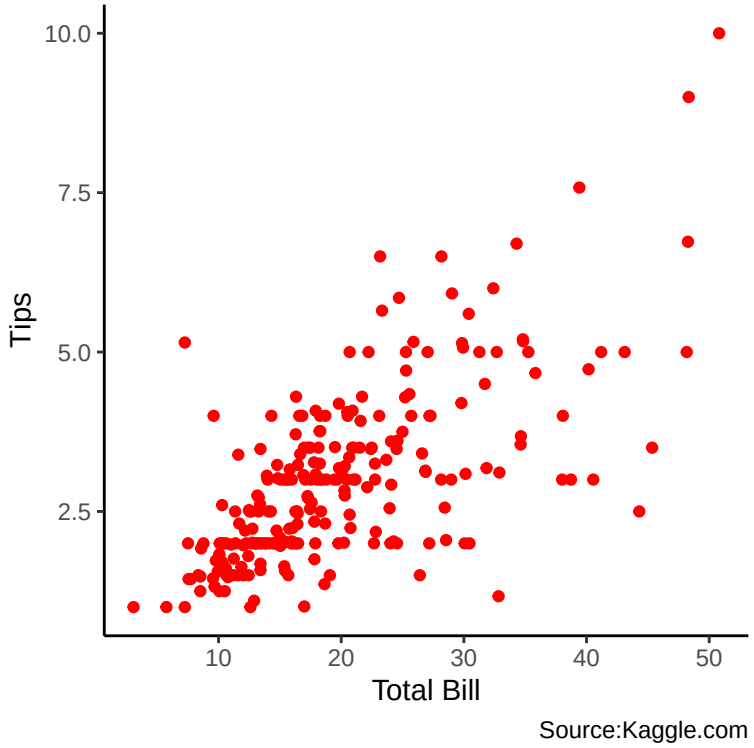

Figure 2: The relation of total bill and tips

3 Result

4 Discussion

5 Conclusion and Recomendation

Underline

For pdf

<u>This sentence is underlined.</u>

This line is underlined

textcolor

The tree is green in color.

5.1 Equations

1. Simple Mean Equation

The formula for mean $\overline{X}$ or $\overline{X}$is as follows:

$$\overline{X} = \frac{\sum_i^n x}{n} \tag{i}$$

where, $\overline{X}$ represents mean, x is observation and n is number of observation.

$$\int x^n dx = \frac{1}{n+1} x^{n+1} \tag{ii}$$

$$\int sinhaxdx = \frac{1}{a} coshax \tag{iii}$$

$$r = \frac{\sum(x_i - \bar{x})(y_i - \bar{y})}{\sqrt{\sum(x_i - \bar{x})^2 \sum(y_i - \bar{y})^2}}$$

Where,

$r = $ Pearson Correlation Coefficient

$x_i = $ x Variable samples $y_i = $ y variable sample