Contents

[Executive summary 2](#_Toc153911615)

[Introduction 2](#_Toc153911616)

[Dataset Description 2](#_Toc153911617)

[BI Requirements 2](#_Toc153911618)

[Why Did I Choose This Dataset? 2](#_Toc153911619)

[Does My Dataset Address the Big Data Problem? 2](#_Toc153911620)

[Which specific features are you going to focus on? 2](#_Toc153911621)

[Will this dataset help you in developing specific business skills? 2](#_Toc153911622)

[What questions do you seek to answer with your BI project? 2](#_Toc153911623)

[Data Preprocessing 2](#_Toc153911624)

[Merge Two Data Sets 2](#_Toc153911625)

[Create Single Table 2](#_Toc153911626)

[Removing Duplicates 2](#_Toc153911627)

[Removing Duplicates 2](#_Toc153911628)

[Removing Null Data 2](#_Toc153911629)

[Changing Data Types 2](#_Toc153911630)

[Removing Columns 2](#_Toc153911631)

[Renaming Columns 2](#_Toc153911632)

[Column Manipulation 2](#_Toc153911633)

[Calculated Columns 2](#_Toc153911634)

[Calculated Measure 2](#_Toc153911635)

[Data Model 3](#_Toc153911636)

[Normalization 3](#_Toc153911637)

[Table 1 3](#_Toc153911638)

[Table 2 3](#_Toc153911639)

[Create Relationship 3](#_Toc153911640)

[Data Visualization 3](#_Toc153911641)

[Dashboards 3](#_Toc153911642)

[A 3](#_Toc153911643)

[B 3](#_Toc153911644)

[References 3](#_Toc153911645)

# Executive summary

# Introduction

## Dataset Description

## BI Requirements

### Why Did I Choose This Dataset?

### Does My Dataset Address the Big Data Problem?

### Which specific features are you going to focus on?

### Will this dataset help you in developing specific business skills?

### What questions do you seek to answer with your BI project?

# Data Preprocessing

## Merge Two Data Sets

## Create Single Table

## Removing Duplicates

## Removing Duplicates

## Removing Null Data

## Changing Data Types

## Removing Columns

## Renaming Columns

## Column Manipulation

## Calculated Columns

## Calculated Measure

# Data Model

## Normalization

## Table 1

## Table 2

## Create Relationship

# Data Visualization

## Dashboards

### A

### B

# References