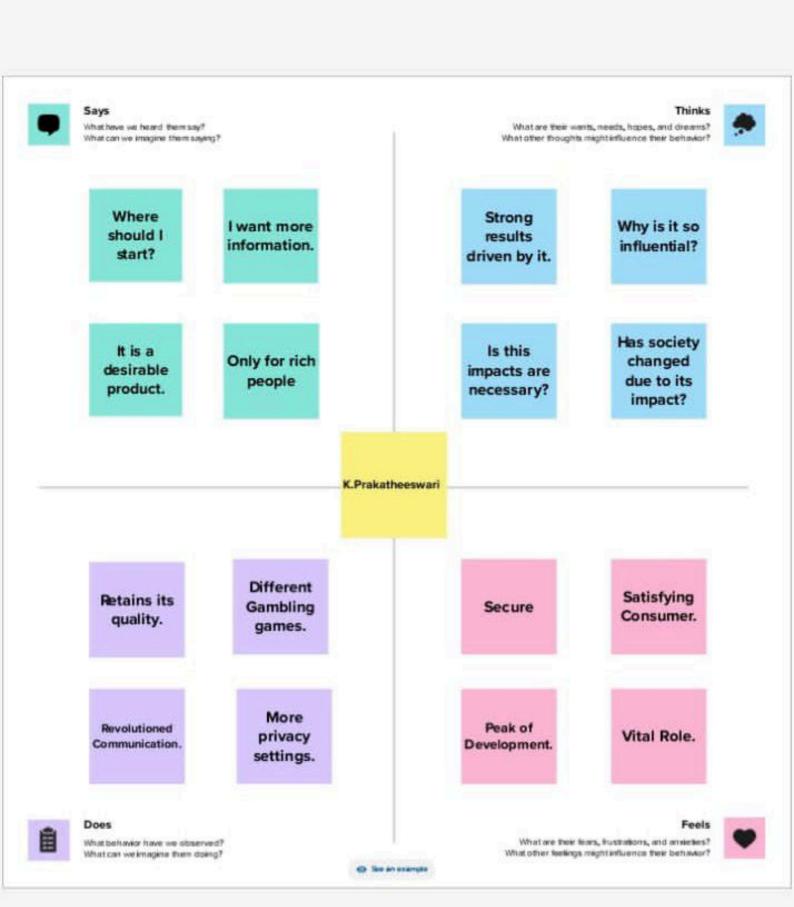


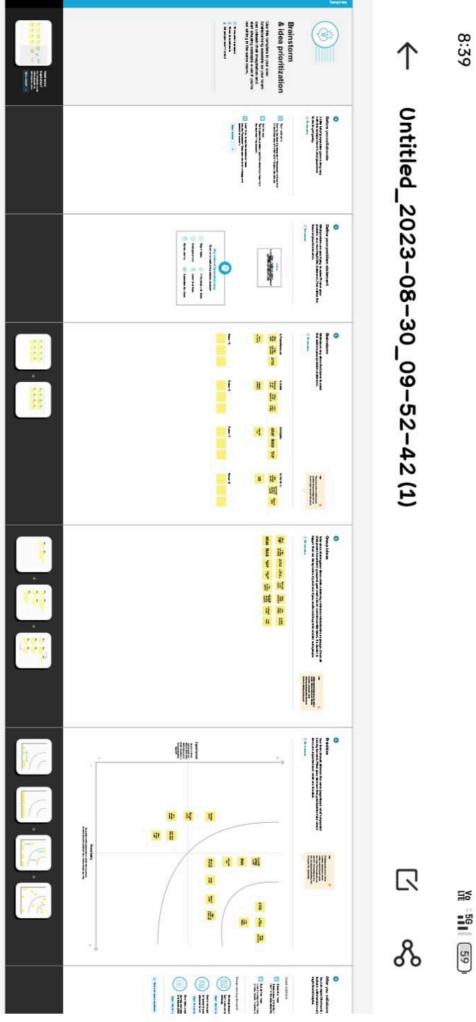
Getting Started with Tableau

- To get started with Tableau, you first need to download and install the software on your computer. Once installed, you can open Tableau and begin exploring your data.
- The Tableau interface is divided into three main sections: the data source tab, the worksheet tab, and the dashboard tab.
- To create a new visualization, simply drag and drop your data onto the worksheet tab and start building your chart or graph.





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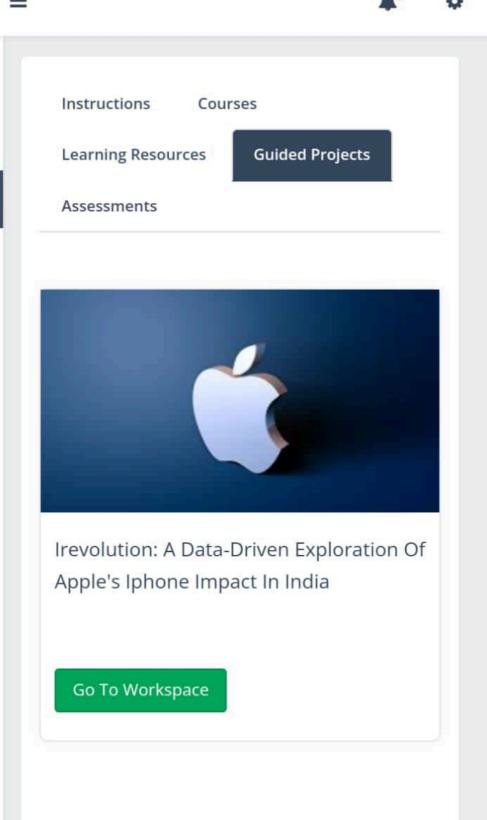














TASK & PROGRESS

MENTOR REVIEW

IRevolution: A Data-Driven
Exploration Of Apple's IPhone
Impact In India

INTERMEDIATE

IRevolution: A Data-Driven

Exploration Of Apple's IPhone

Impact In India

Category: Data Literacy

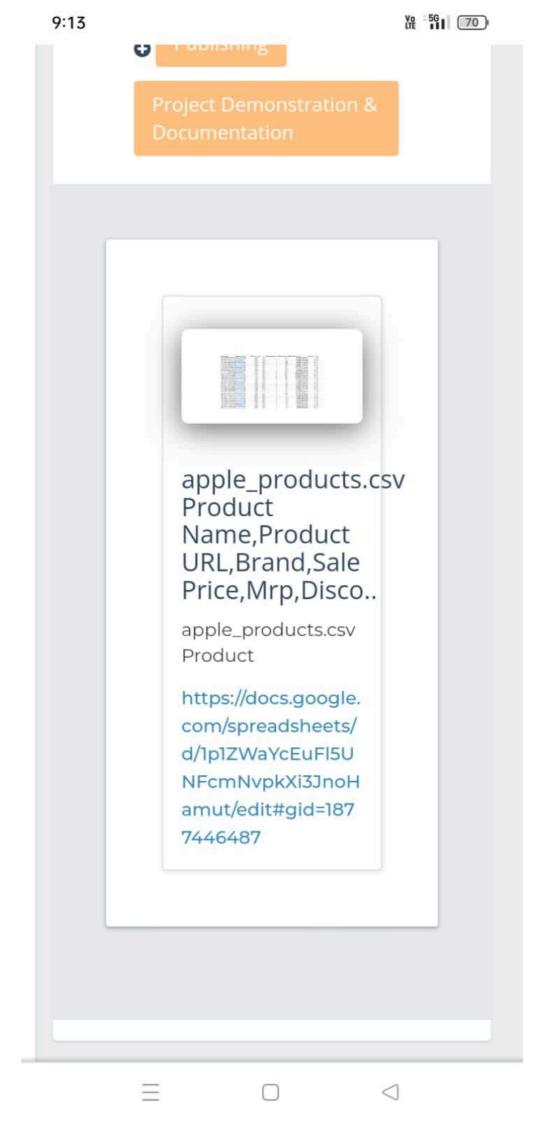
Skills Required:

Tableau, Data Literacy, Data Analysis, Data Preparation, Business Intelligence, Data Visualization

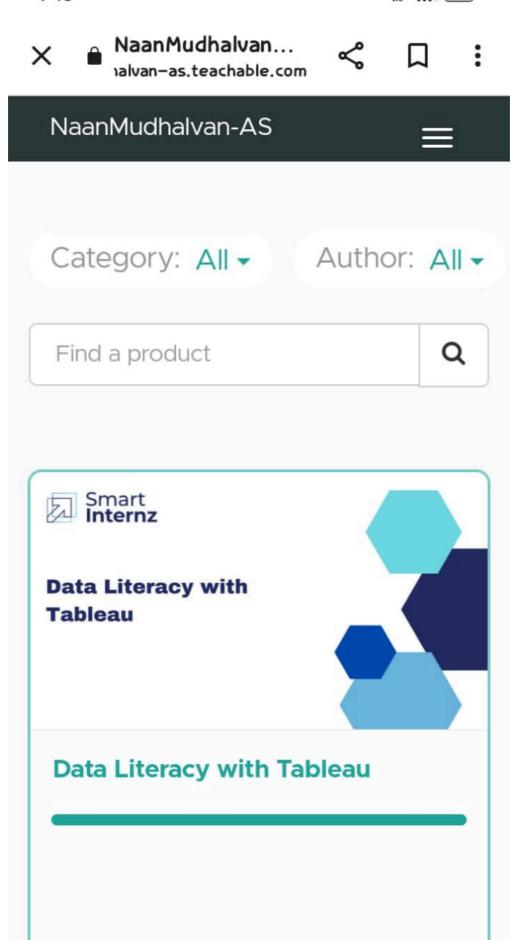
Project Description:

The world has changed as a consequence of the increasing use of smartphones, which have improved

communication, connected people, and revolutionized many different businesses. With its main product, the iPhone, capturing markets around the world, Apple Inc. has emerged as a prominent player among the top smartphone makers. India, one of the economies with the greatest economic growth, has seen a tremendous increase in smartphone usage, making it an interesting market to study the effects of Apple's



9:13



Sai Keerthi

100% COMPLETE

1

10:03

















Guided Project Project Workspace

Chat with Mentor

Project : iRevolution: A Data-driven Expl

Title Apple's iPhone Impact in India

NM Id : 267BF2D8B9CD04D8AFD4EA8I

Industry

Mentor(s) : DA Mentor

Name

Project Progress



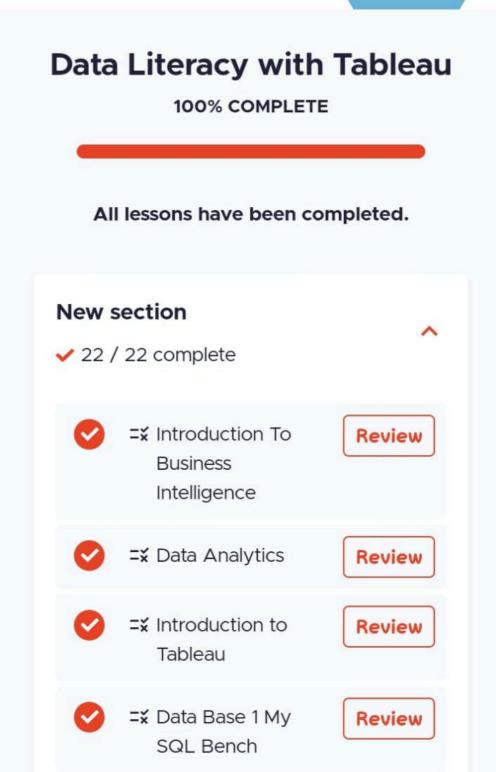
GENERAL INSTRUCTION SHOW





Data Literacy with Tableau





=¥ Architecture For

Tablasu

Review

Review





■ Format Axis And Annotations - 2

=¥ Clustering Review

=x Filtering Review

=¥ Forecasting Review Trend

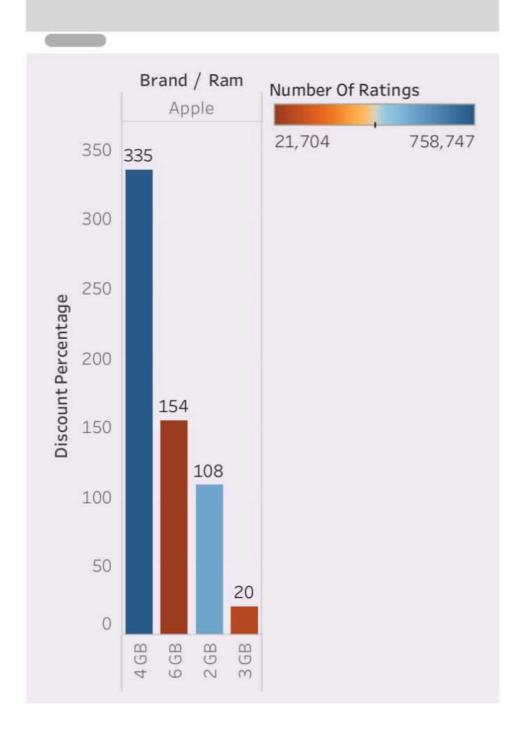
=¥ Maps in Tableau Review

■ Parameter Review

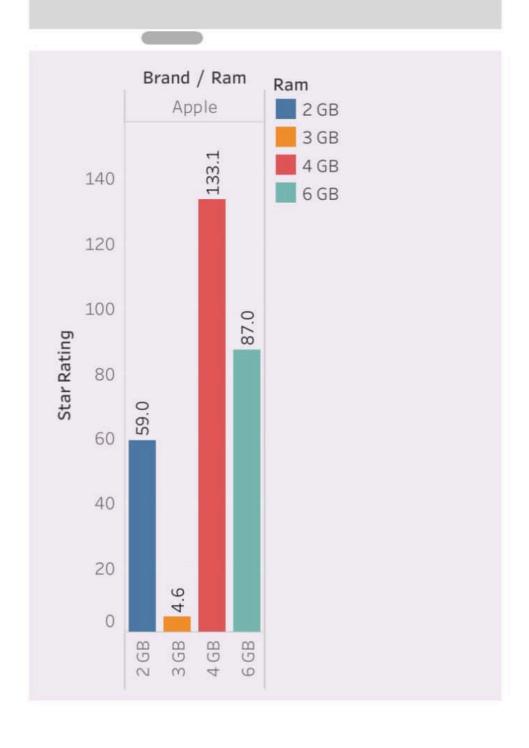
■ DashBoard Review

■ Stories Review

This visualization explains about Discount Percentage and Number of Ratings. Discount Percentage for 4GB Ram is th..



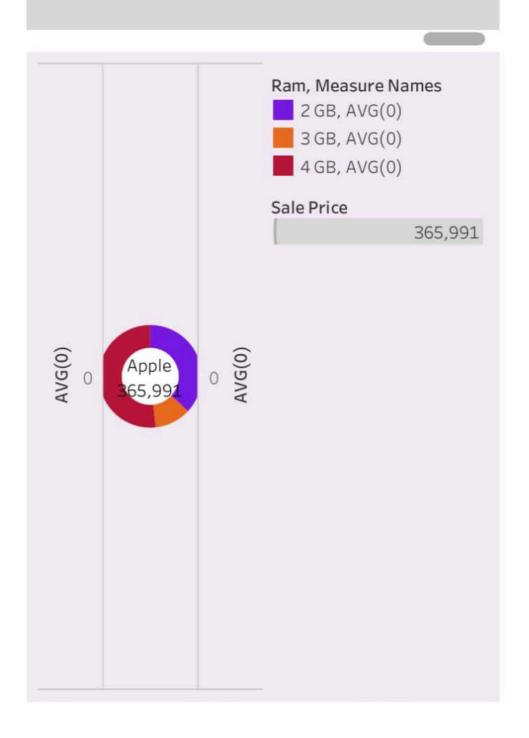
This bar diagram represents the Star Rating for each Ram. Star Rating for 6GB Ram is lower than 4GB Ram.4GB Ram...



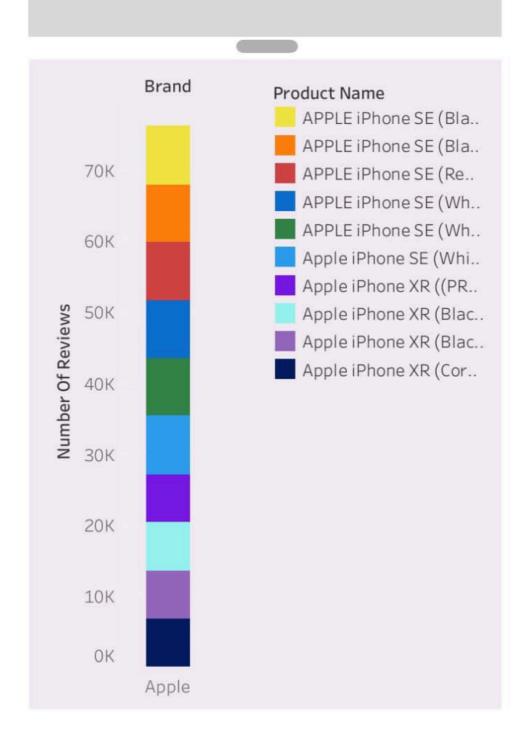
This Visualization shows that The Comparison of Sale Price and Mrp. For Each Ram, Mrp is higher than the Sale Price.4..



This donut chart represents the Sale Price.3GB Ram has the lowest Sale Price than 2GB Ram.



This diagram show the Reviews for Top 10 Product. In Apple Brand, Three Products has the same number of reviews.



Prakatheeswari Kamalakannan

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