

IREVOLUTION OF APPLE i-PHONE

PROJECT REPORT

Introduction:

1.1 Overview:

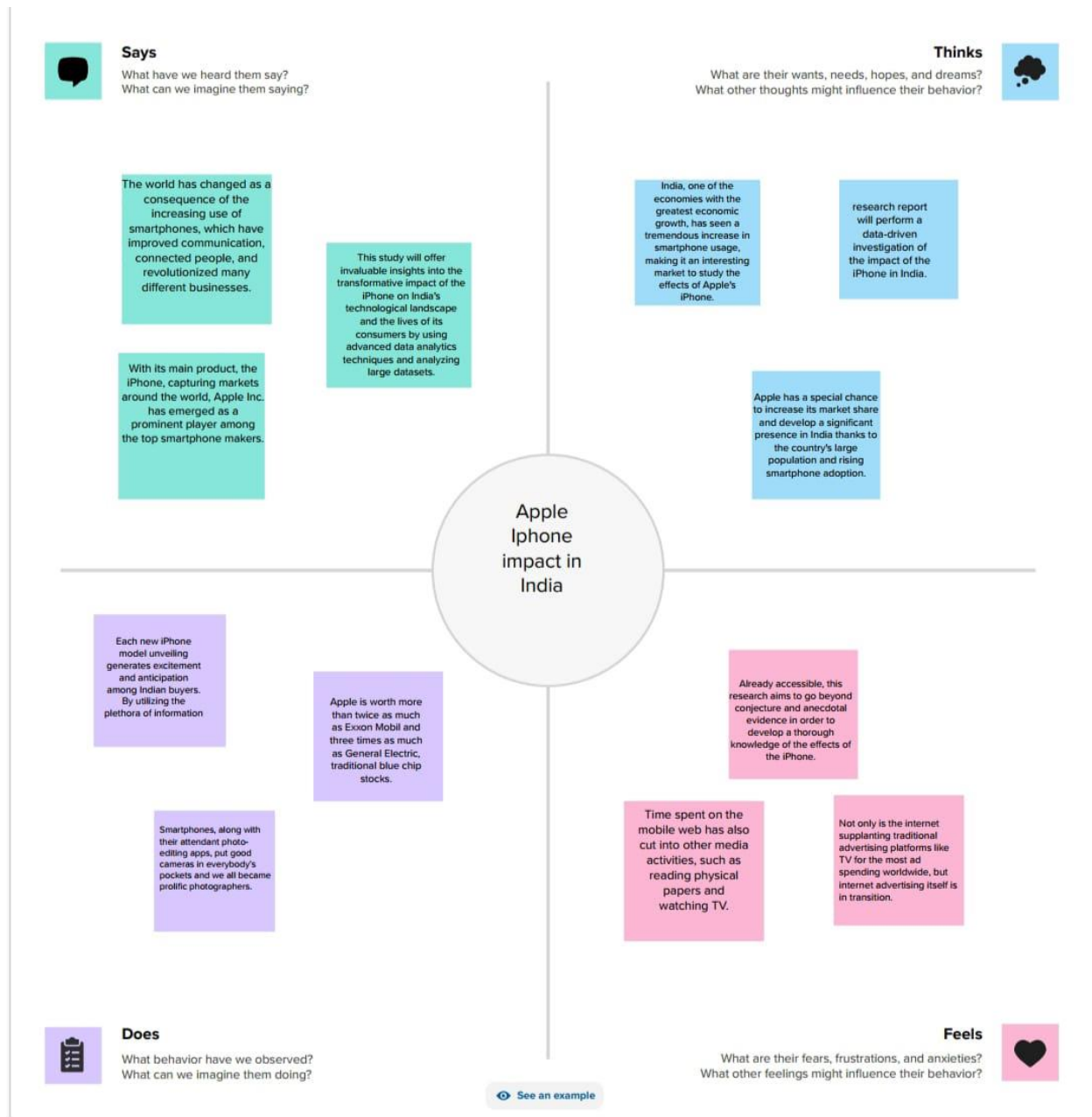
The world has changed as a consequence of the increasing use of smartphones, which have improved communication, connected people, and revolutionized many different businesses. With its main product, the iPhone, capturing markets around the world.

1.2 Purpose:

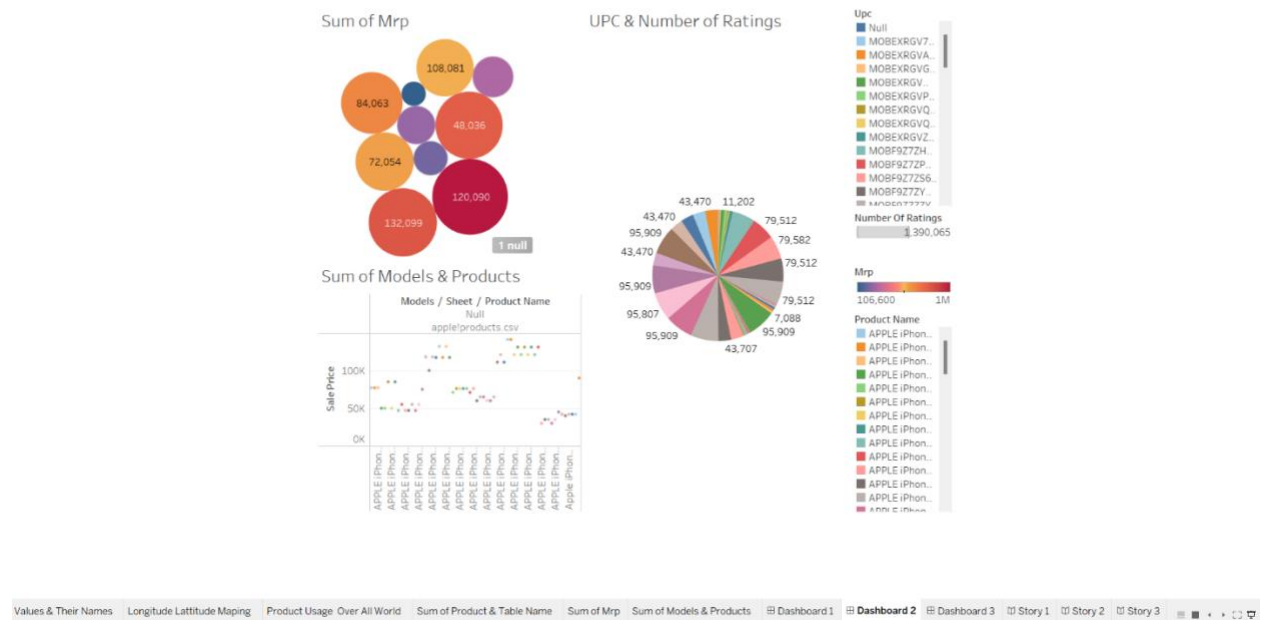
The first generation iPhone was described as a “revolution” for the mobile Phones, Industries and subsequent models have also garnered praise. The i-phone has been credited with popularizing the smart phone and state form factor and with creating a large market for smart phone apps or app economy.

Problem definition and Design thinking:

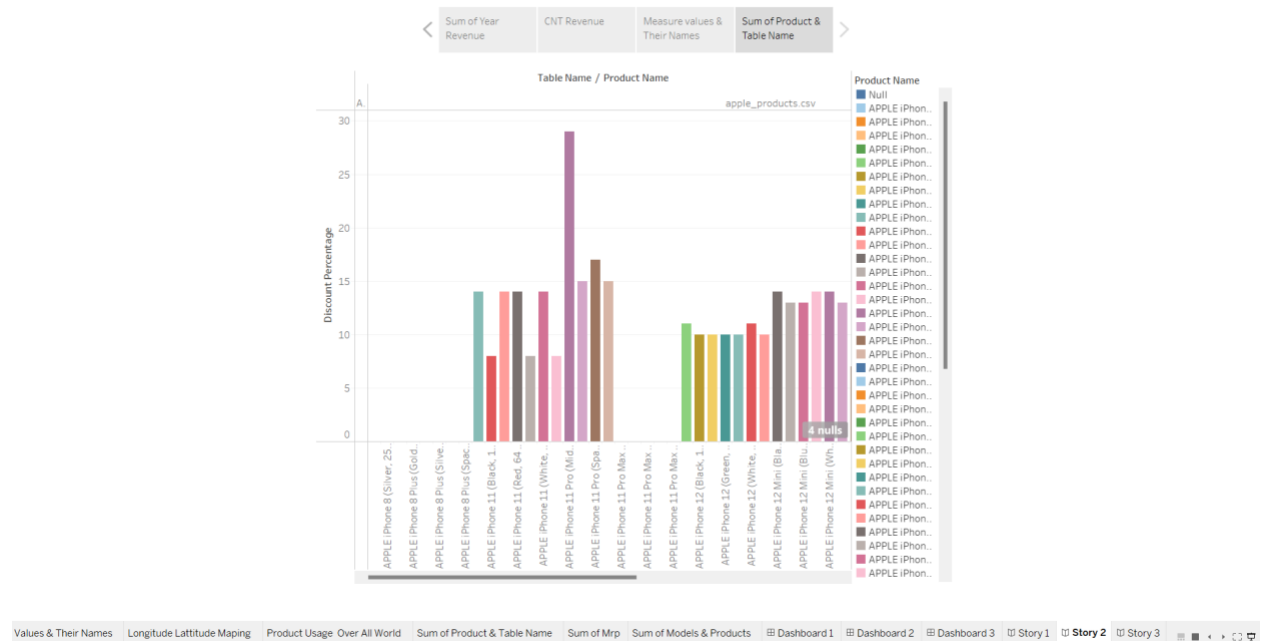




Result:



Story 2



Advantages:

The I-phone was the first device to truly bring a mobile computing experience to something you could put in your pocket. No keyboard, no stylus, just a finger or two and you can do amazing things. Perhaps the most revolutionary thing was the fact it had apps.

Disadvantages:

Limited Customization : One of the disadvantages of the I-phone is that it has limited customization options. Unlike Android devices, Users cannot customize Their phone interface which can be a disadvantage for Some people.

Application:

A Software application that runs under iOS which is the operating system that powers Apple's mobile devices. In most cases any application that runs on an iPhone also runs on an iPad and iPod touch. However apps designed strictly for iPads which have large screens do not work on iPhones and iPods.

Conclusion:

It is apparent that the iPhone was and still is a remarkable invention of technological advancement. The iPhone provided a new way of mobile phone communication and usability. Its revolutionary technology has led to the variety of smart phones that are in use today.

Future Scope:

In the short term, we are likely to see incremental improvements like higher quality cameras and giant displays. But over the next decade, the iPhone will evolve into a hub for smart glasses and other devices. AirPods, apps, watches and CarPlay enabled which may be just the start.