IREVOLUTION

1. Introduction

1.1 Overview

The Apple 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.

Benefits

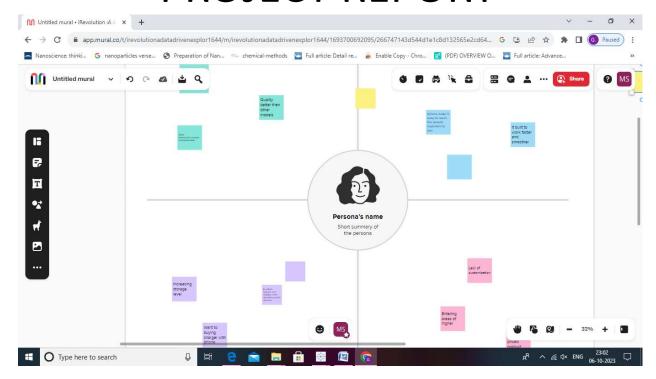
Ease of Use: Apple products are known for their intuitive and user-friendly interface, making it easier for employees to use and get up to speed quickly. Integration: Apple products are designed to work seamlessly with each other, which helps businesses save time and increase productivity.

1.2 Purpose

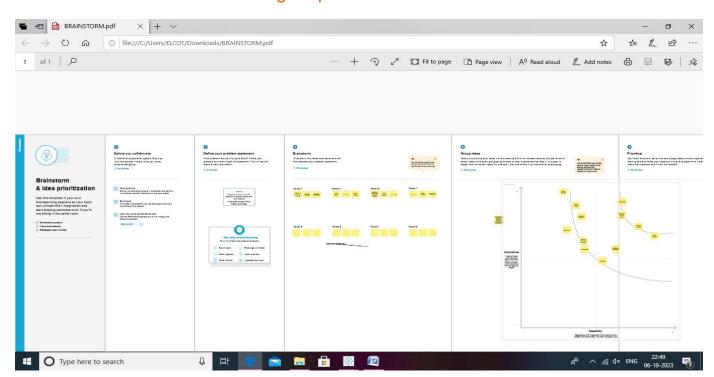
The apple phone flipped all of that and introduced a revolutionary new design that was sleek and elegant, with a large touch screen that took up most of the device's front. The user interface was intuitive, easy to use, and offered a wide range of features that were not available on any other smart phone at the time.

2 . Problem definition and design Thinking

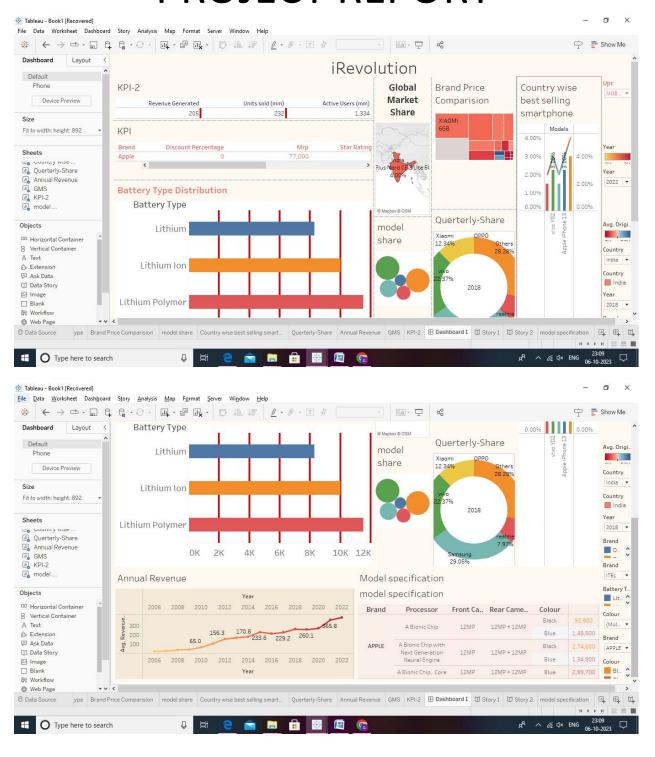
2.1 Empathy Map

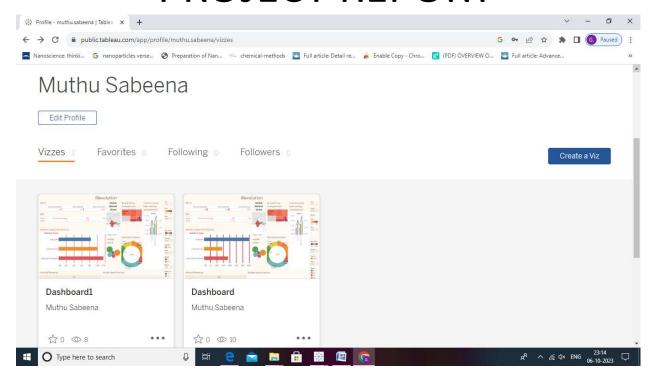


2.2 Identification & Brainstorming Map



3. Result





4. Advantages and Disadvantages

Gradually everything is made much faster, much cheaper in actual costs, much better, much easier to get as well as to use, and done with less human muscle power.

5. Applications:

A software application that runs under apple operating system, which is the operating system that powers apple's mobile devices. In most cases, any application that runs on an apple Phone also runs on an iPod and iPod touch

6. Conclusion

It is apparent that the Apple phone was, and still, a remarkable invention of technological advancement. The Apple Phone 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.

7. Future Scope

Ahead of Earth Day, Apple is announcing progress toward its ambitious goal to make every product carbon neutral by 2030, including a new framework for sharing the reduced climate impact of new models of apple Phone, apple pad, Mac Book Air, and Apple Watch.

8. Appendix

It dropped the physical keypad and introduced the single Home button at the front. The apple Phone also brought the concept of apps on your smart phone. The best part was that you had a Safari browser to access the mobile internet as it was intended.