

PROJECT REPORT

1. INTRODUCTION

1.1 Overview

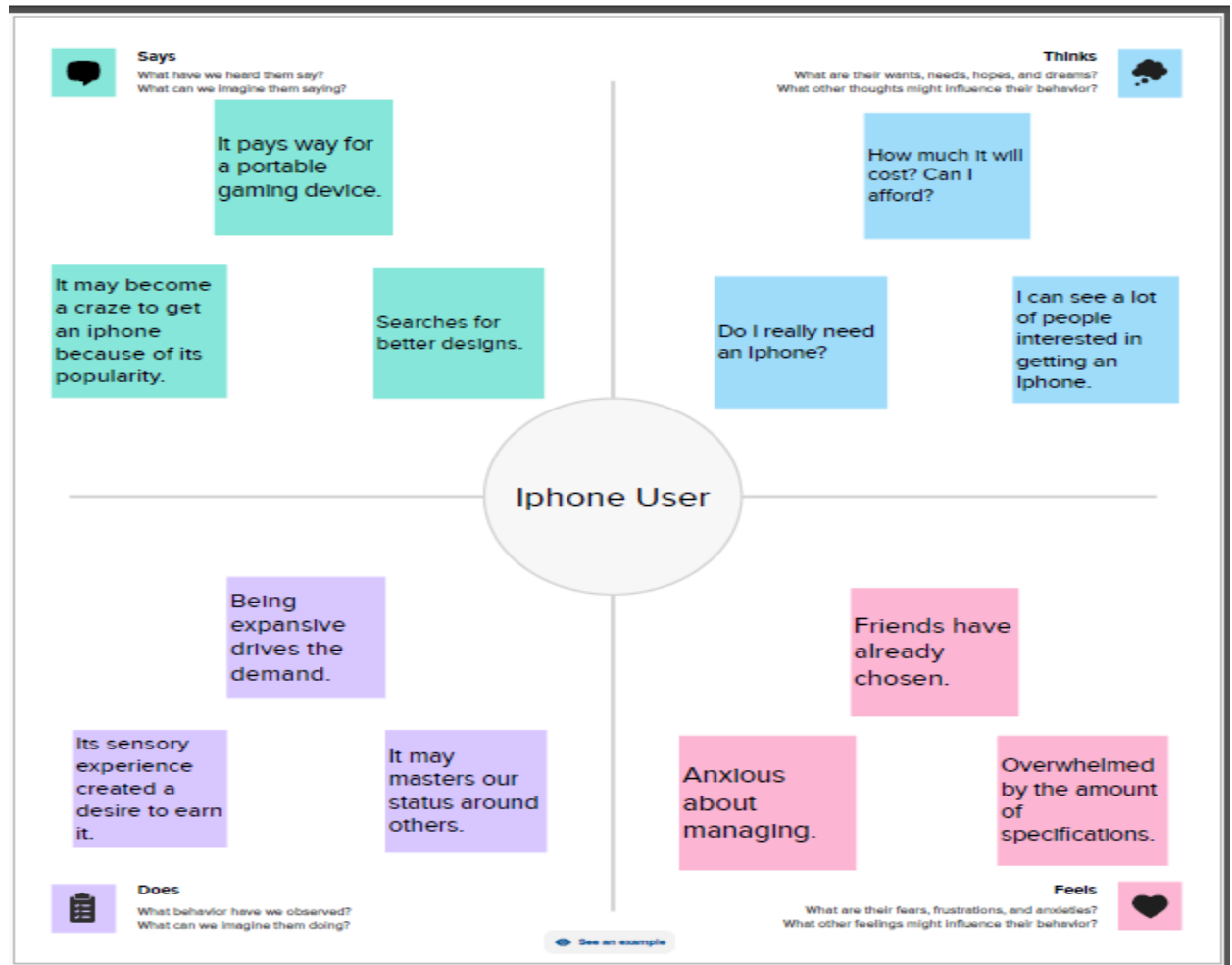
In this project, we have discussed about the impact of iPhones in India compared to the past years. We have found out the annual revenue in India by the entry of iPhone. And also we have calculated the global market value. We have done a price comparison with other smartphones.

1.2 Purpose

It helps to increase the technological landscape in India and changes the lives of the consumers by advanced data analytics techniques. It gives us a clear explanation regarding the effects of iPhone in India.

2. PROBLEM DEFINITION & DESIGN THINKING

2.1 Empathy Map

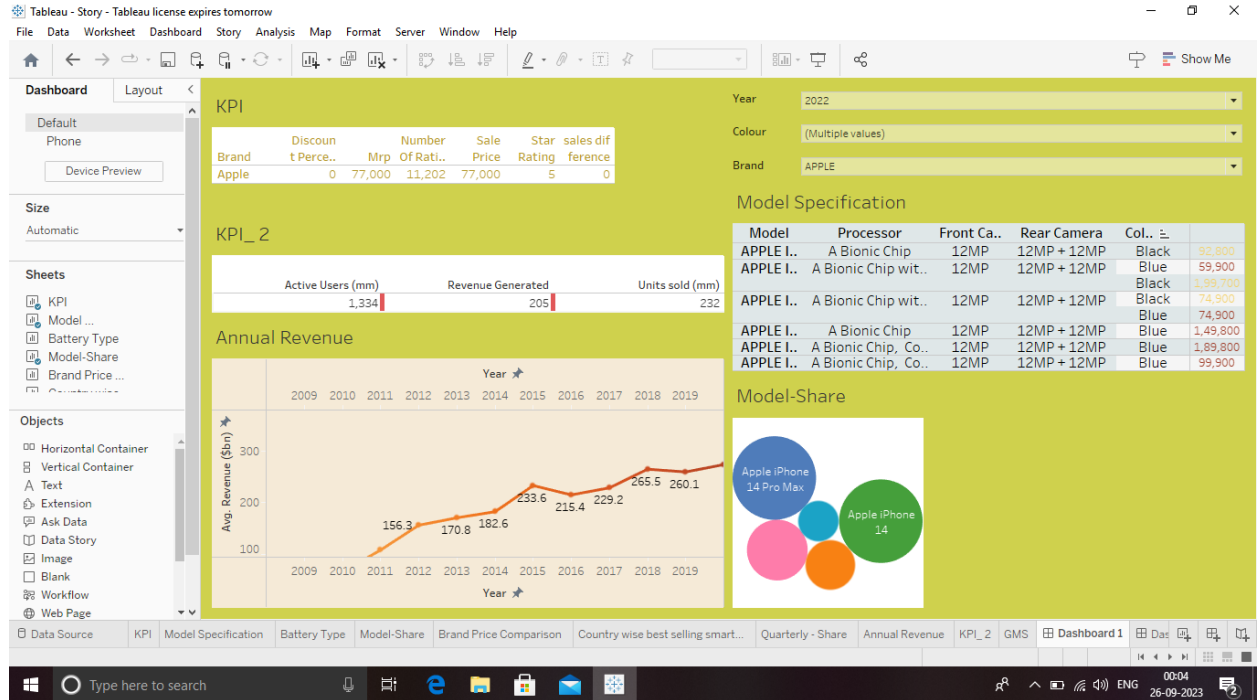


2.2 Ideation & Brainstorming Map

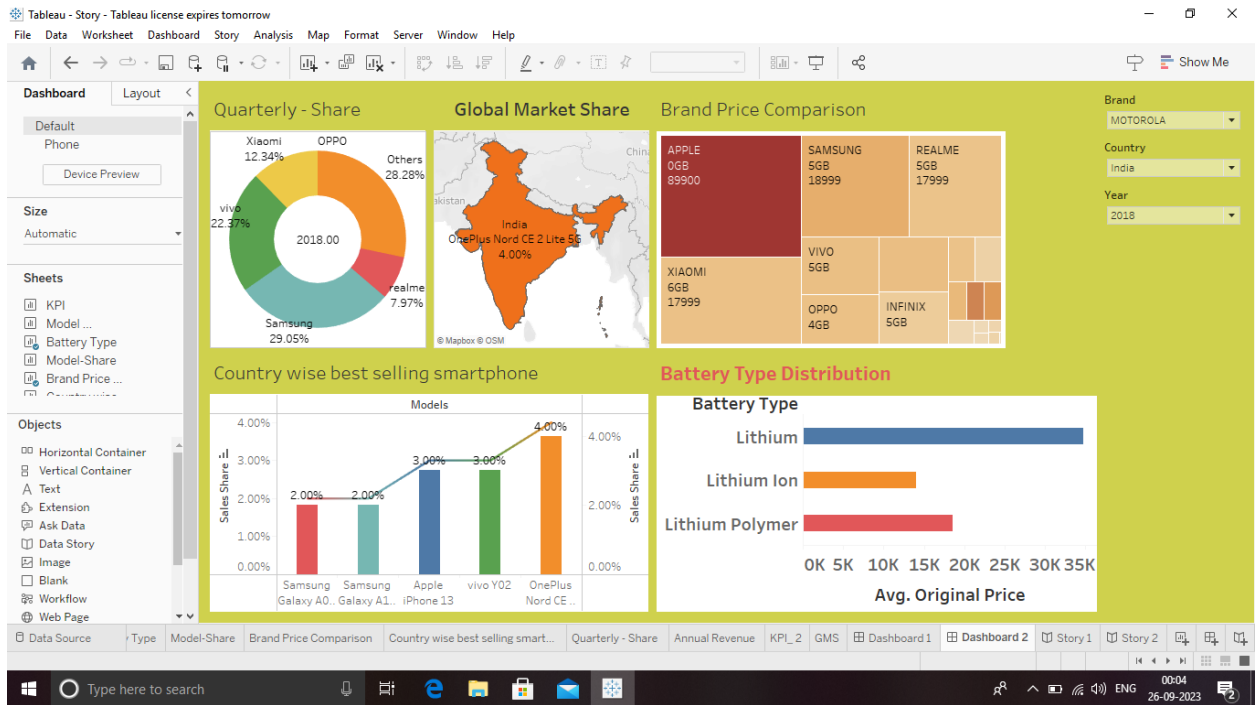


3. RESULT

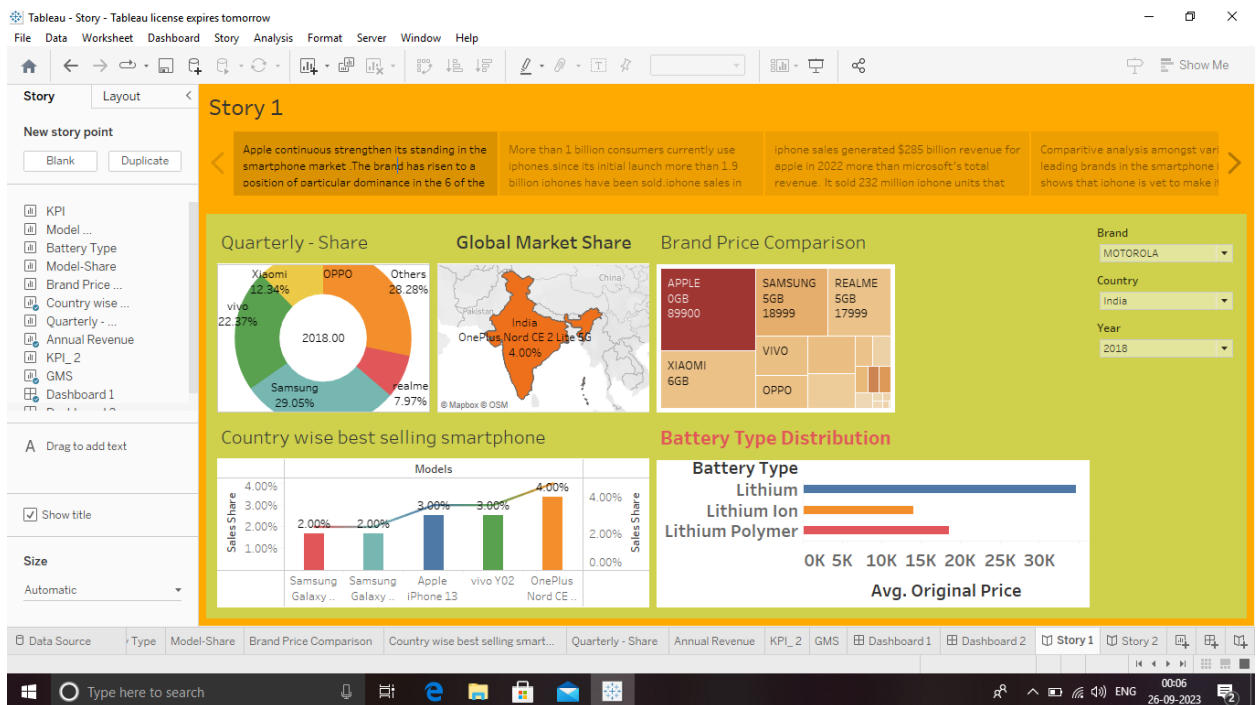
3.1 Dashboard 1



3.2 Dashboard 2



3.3 Story



4. ADVANTAGES & DISADVANTAGES

4.1 Advantages

- (a) The improvement of iphone in India is its availability.
- (b) It contributes nation's industrial growth, inculcating technological innovation and creating thousands of jobs.

4.2 Disadvantages

- (a) The main problem is being expensive.
- (b) Battery type of iphone are still a problem with the customers.

5. APPLICATIONS

This can be used to improve the usage of iphone even in the remote areas. It can also be used to create a unbeatable standard compared to other manufacturers.

6. CONCLUSION

In the Project, we have given a model specification of the iphones and their annual revenue in India. We have concluded a global market share and a price comparison among other manufacturers. Along with this we have done a distribution of the battery type.

7. FUTURE SCOPE

IoT, Machine Learning, Artificial Intelligence are just a few of latest technologies on which they can improve their knowledge. iOS App development must keep track of these technological changes to provide a seamless experience for users.

