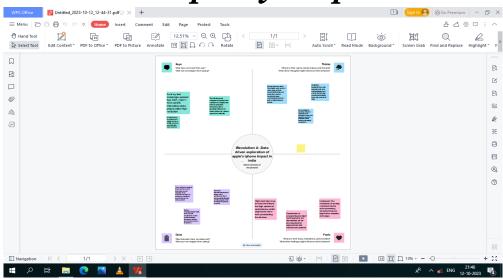
# I Revolution: A Data-driven Exploration of Apple's I phone Impact in India Introduction:

1.1)Overview: The world has changed as a consequence of the increasing use of smartphones, which have improved.

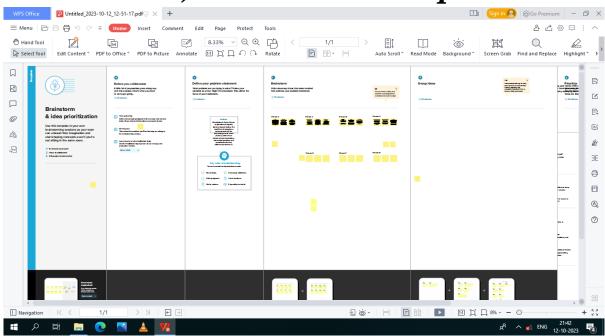
1.2) Purpose: The technical architecture involves leveraging the data analysis capabilities of tableau for visualization and analysis.

# 2) Problems statement:

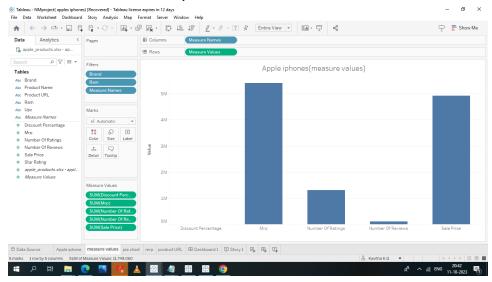
# Empathy map:

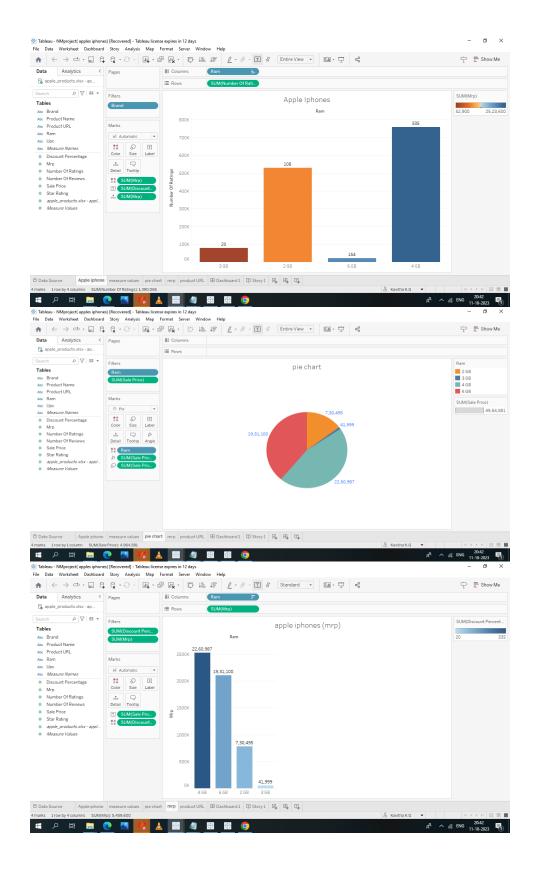


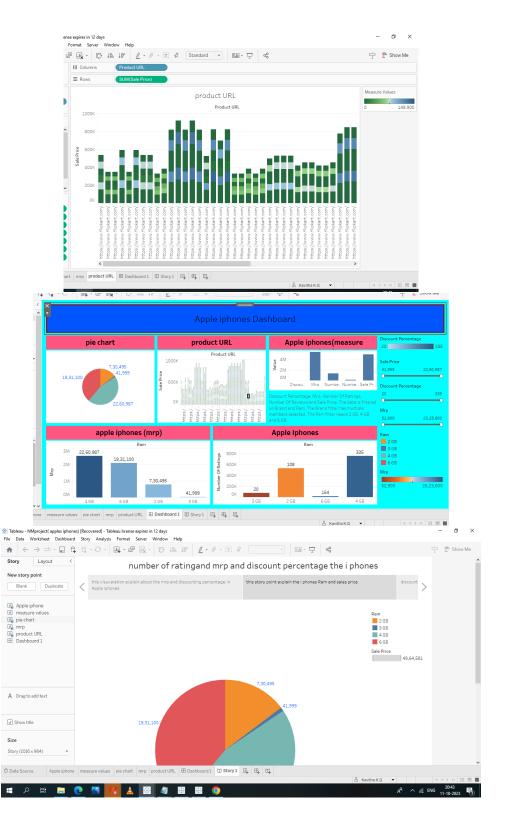
## 2.2) brain storm map:

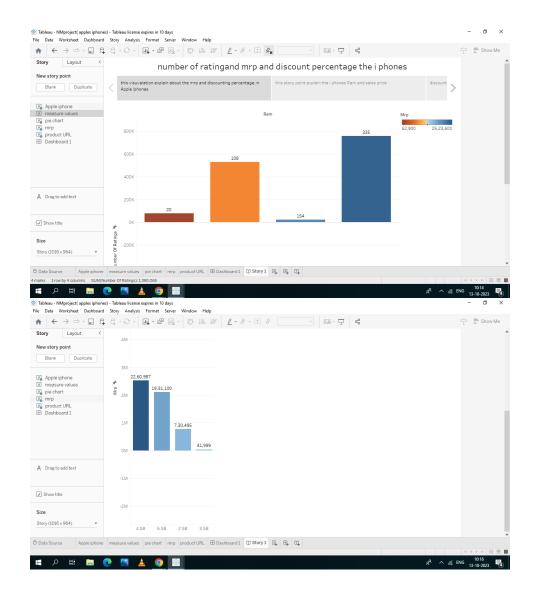


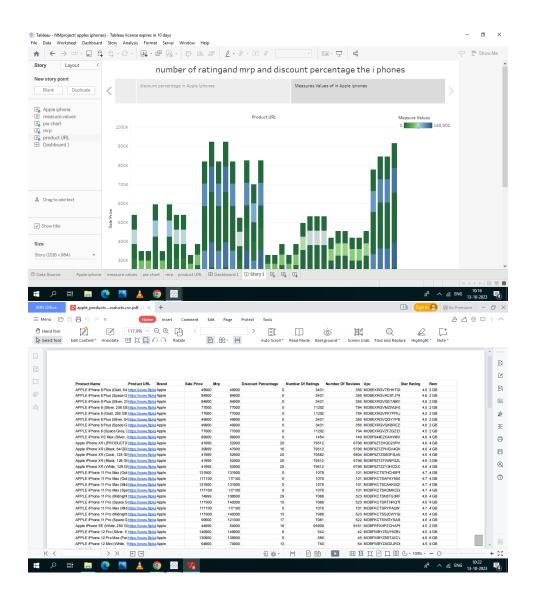
### 3) Results:











4) Advantage& Disadvantage:

\* Advantage: The I phone has an intuitive user interface that makes it easy to navigate. The touch screen interface is easy is easy to use, and the I

- phones's smooth operating system is simple to use.
- \*Disadvantage: No Expandable Storage: Another disadvantage of the I phone is that it has no expandable storage options. Users have to purchase I phones with large storage capacities, which can be costly.
  - 5) Application; \*Asoftware application that runs under IOS, which is the operating system that powers Apple's mobile devices.
- 6) Conclusion: Apple has a special chance to increase its market share and developing a significant presence in India thanks to the country's large population and raising smartphone adoption.

7) Future scope: The first Apple – designed modem chip, plus there could be update Fce ID technology, a posstl design, a high-end "Ultra" model, and more.

Video record:

https://youtu.be/MhTEtkawelE?si=vVb7 4\_Z6MrsA\_9Ll