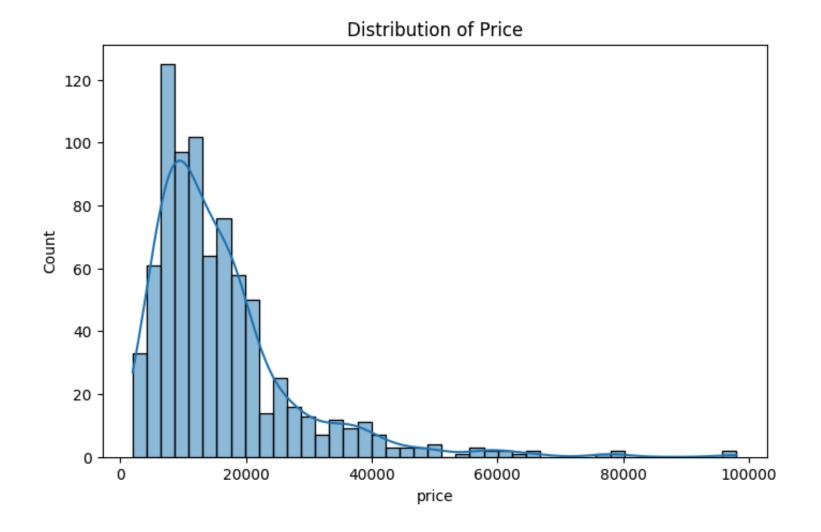


By Yogesh Sharma

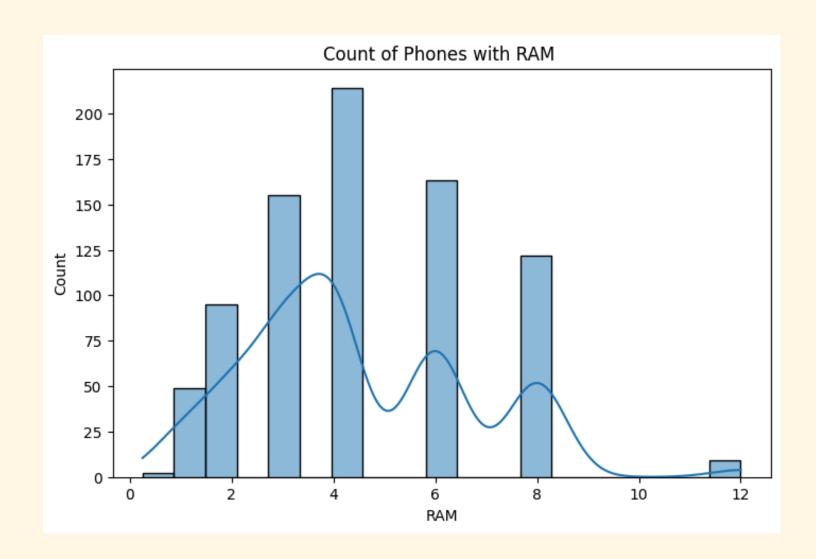
Assignment Submitted to Chakr Innovation

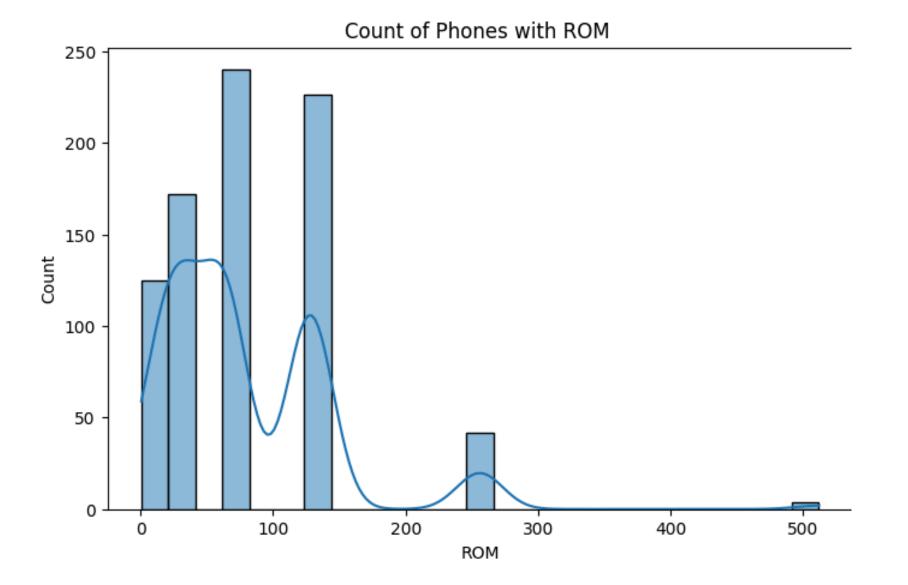
UNIVARIATE ANALYSIS



- Over 50% of the mobile phones provide more than 4 GB of memory
- Most of the Mobile phones come with 4 GB of memory as standard

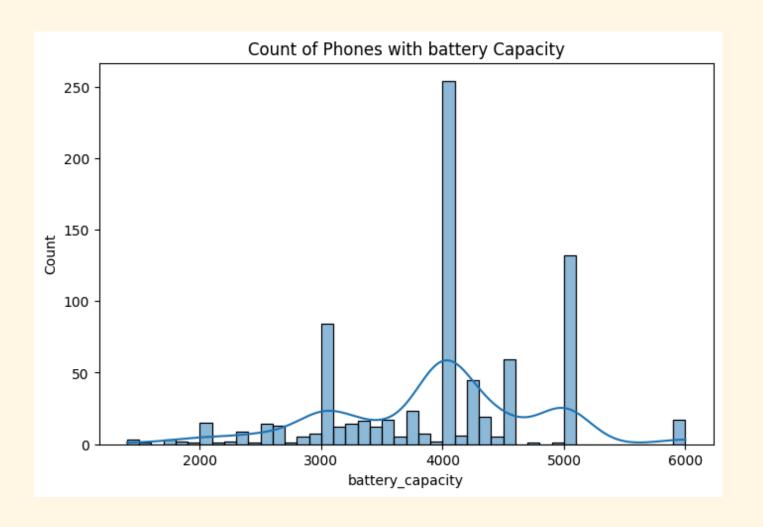
- 120+ Mobile phones are under the price range of 10K.
- Most of the mobile market cover the price range of under 20K

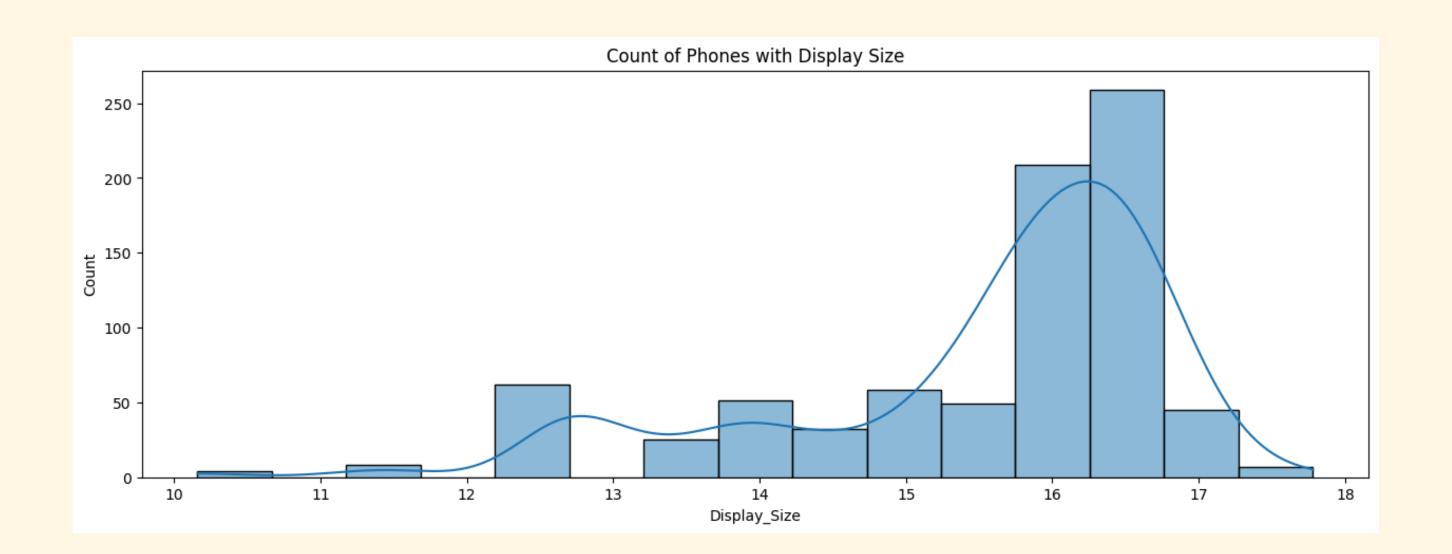




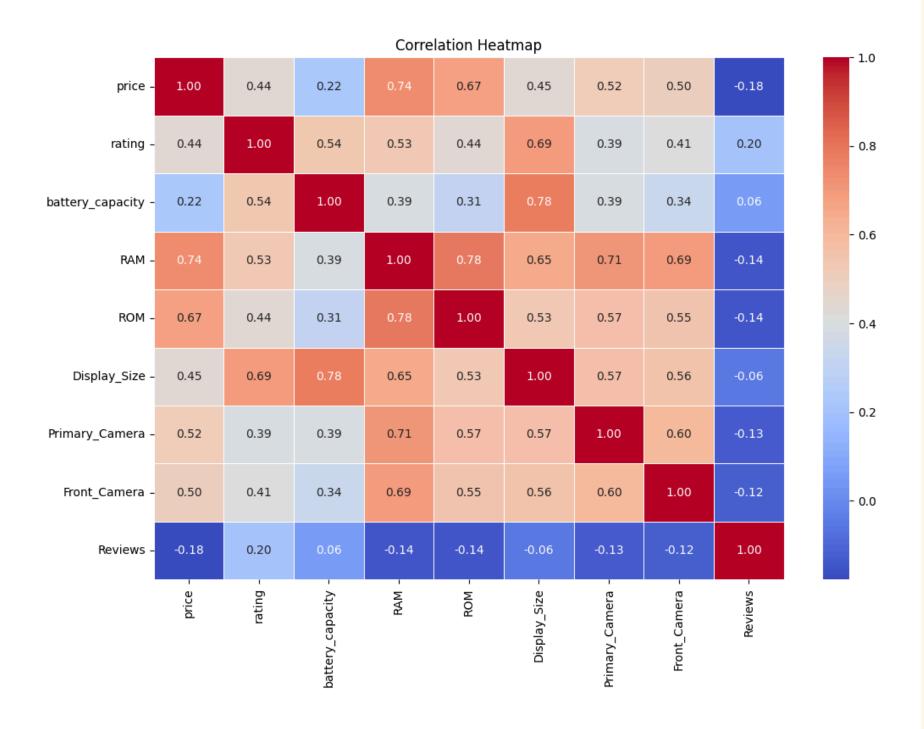
- 4000 Mah of Battery is standard in the industry.
- there's a big lack in mobile phones with large battery sizes

- Providing 64 & 128 GB of RAM is a industry standard.
- A very small number of models come with storage capacity of 512 GB





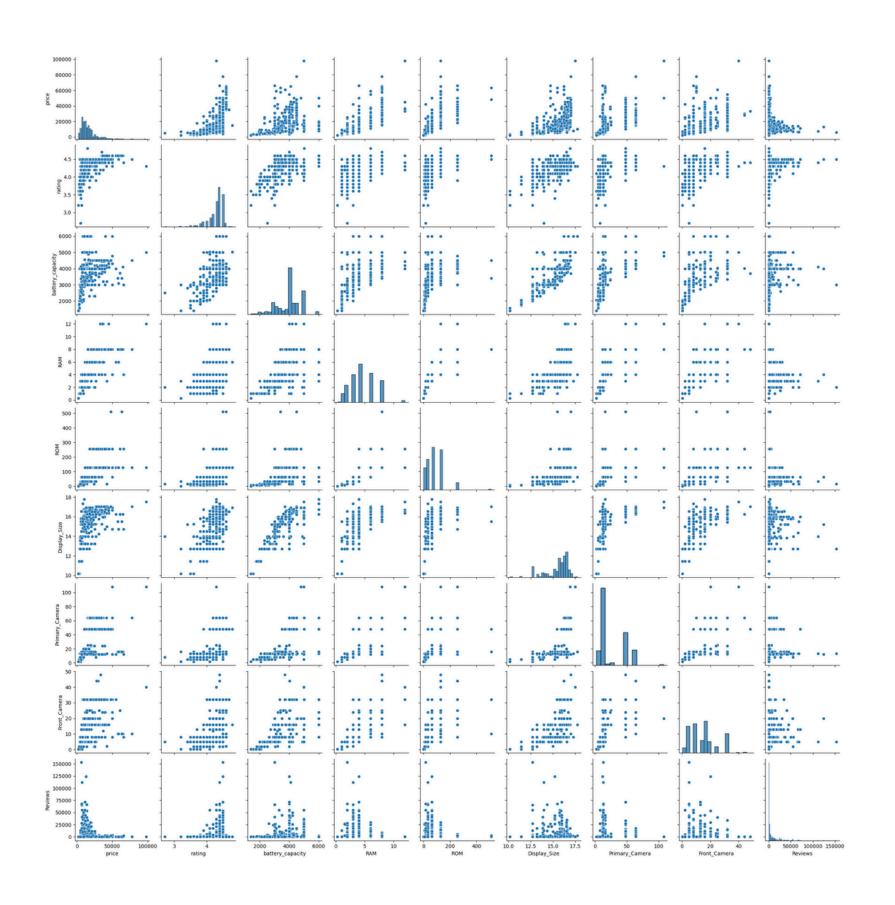
- Most Mobile Phone comes with the Display size of 16-17 cms.
- Market majorly covers the display size of over 13.2 cms



The most important factors that affect the pricing of phones are:

- RAM
- Storage (ROM)
- Camera
- Display Size

BIVARIATE ANALYSIS



THANK YOU

Kindly Visit the Below link for other Insights, Predictive Model and it's results:

Python Notebook Link