Google App Store Case Study

Questions:

- 1. Display Top 5 Rows of The Dataset
- 2. Check the Last 3 Rows of The Dataset
- 3. Find Shape of Our Dataset (Number of Rows & Number of Columns)
- 4. Get Information About Our Dataset Like Total Number Rows, Total Number of Columns, Datatypes of Each Column And Memory Requirement
- 5. Get Overall Statistics About The Dataframe
- 6. Total Number of App Titles Contain Astrology
- 7. Find Average App Rating
- 8. Find Total Number of Unique Category
- 9. Which Category Getting The Highest Average Rating?
- 10. Find Total Number of App having 5 Star Rating
- 11. Find Average Value of Reviews
- 12. Find Total Number of Free and Paid Apps
- 13. Which App Has Maximum Reviews?
- 14. Display Top 5 Apps Having Highest Reviews
- 15. Find Average Rating of Free and Paid Apps
- 16. Display Top 5 Apps Having Maximum Installs