

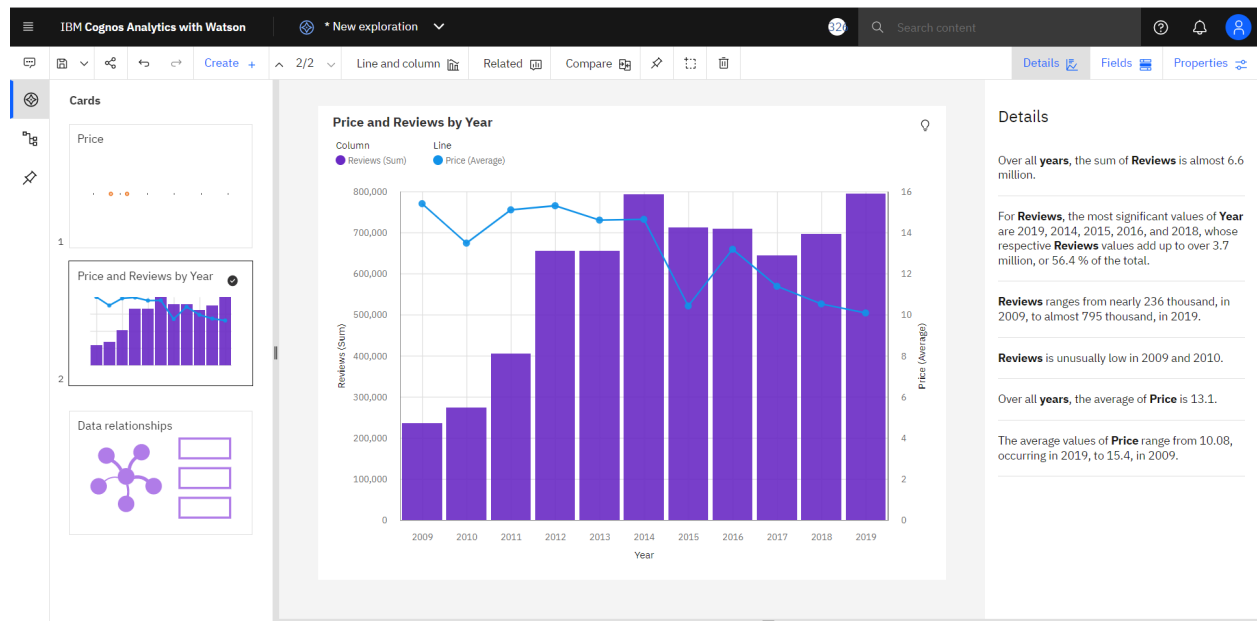
**Externship Program - Data Analytics**

**Amazon Top 50 Bestselling Books  
Analytics using IBM Cognos Analytics**

**SHENDKAR NARENDRA JANARDHAN  
19BME0298**

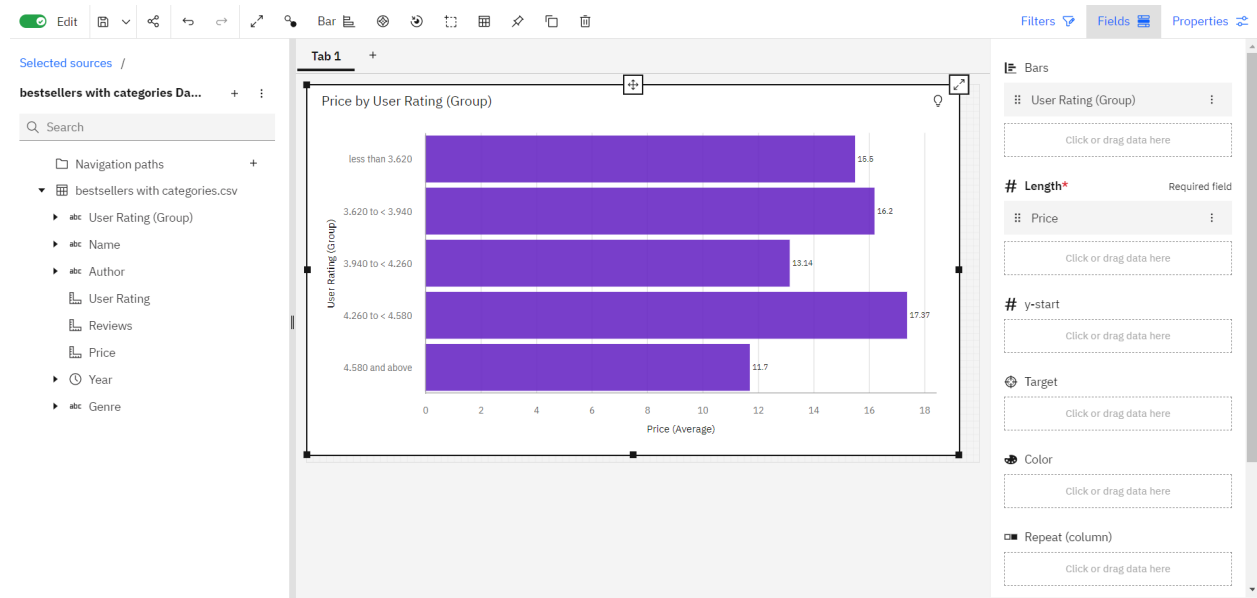
**Upload DATASET**



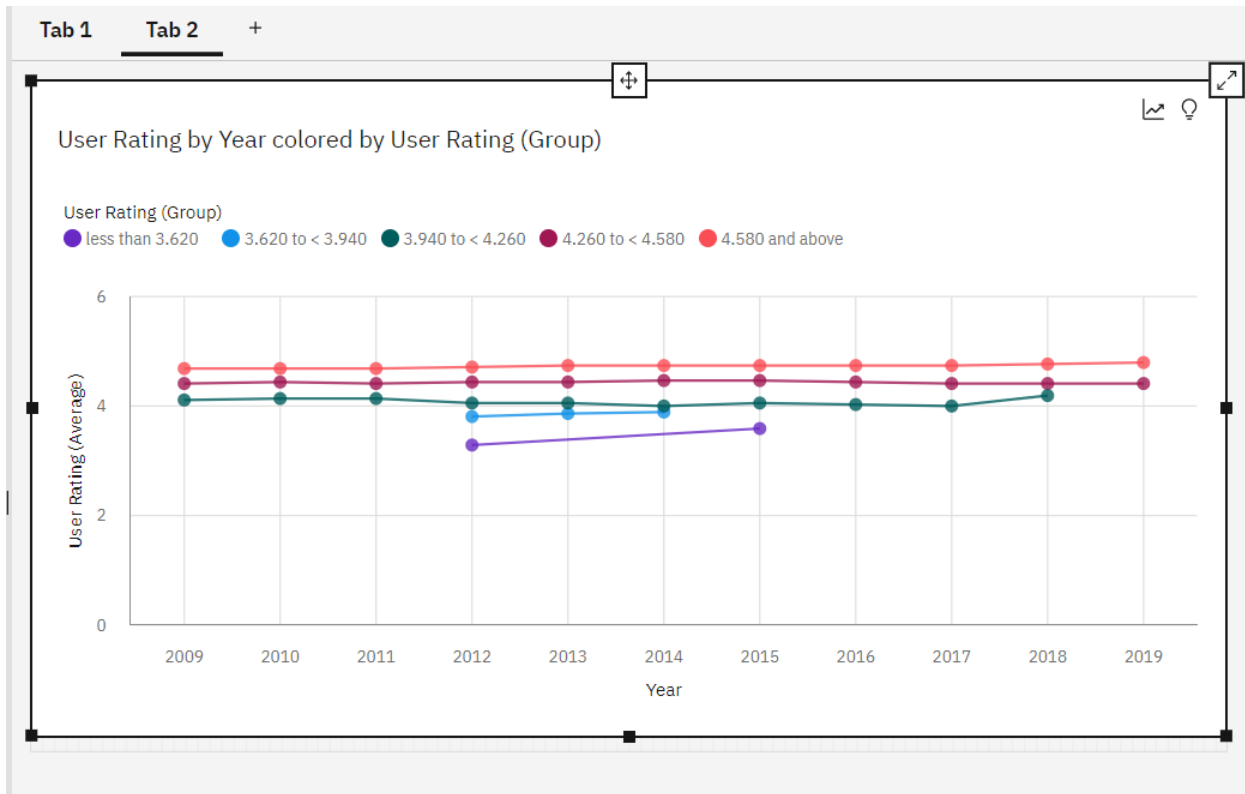


## THEN VISUALIZE DATASET

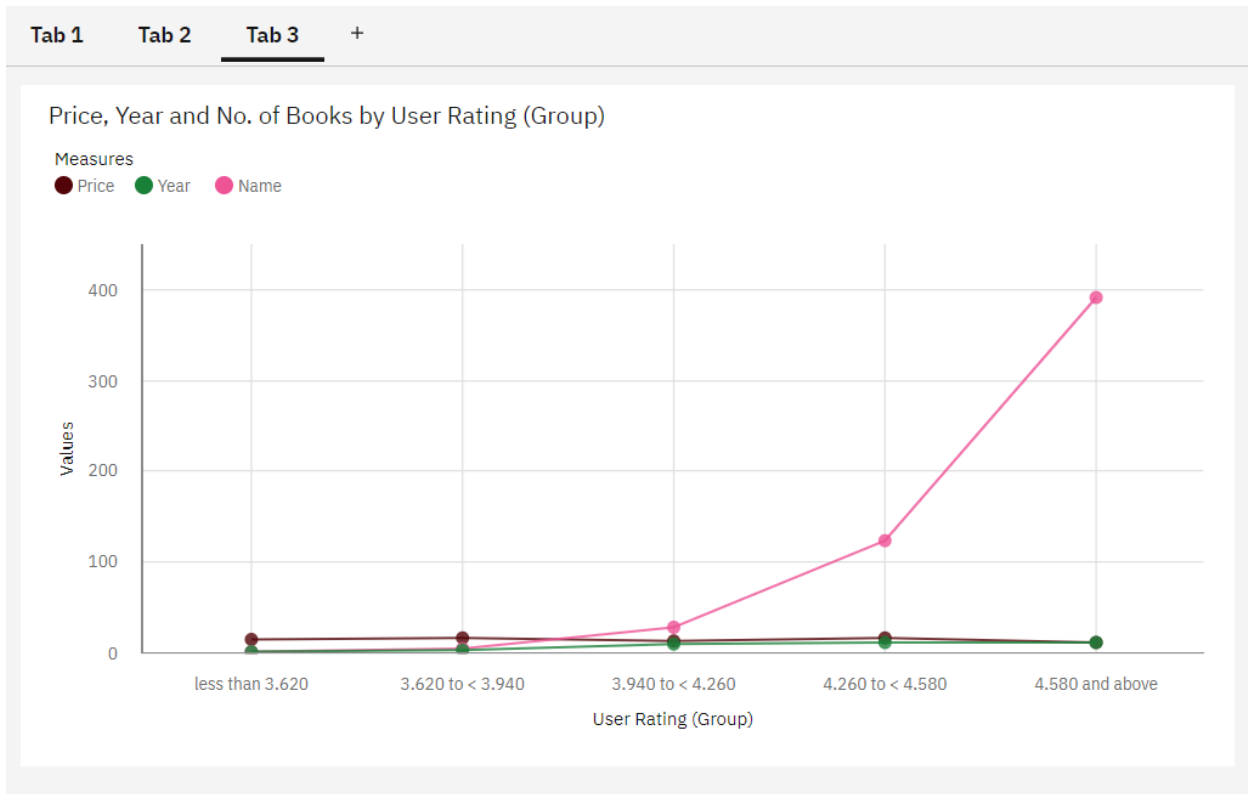
### 1. Price by User Rating Groups



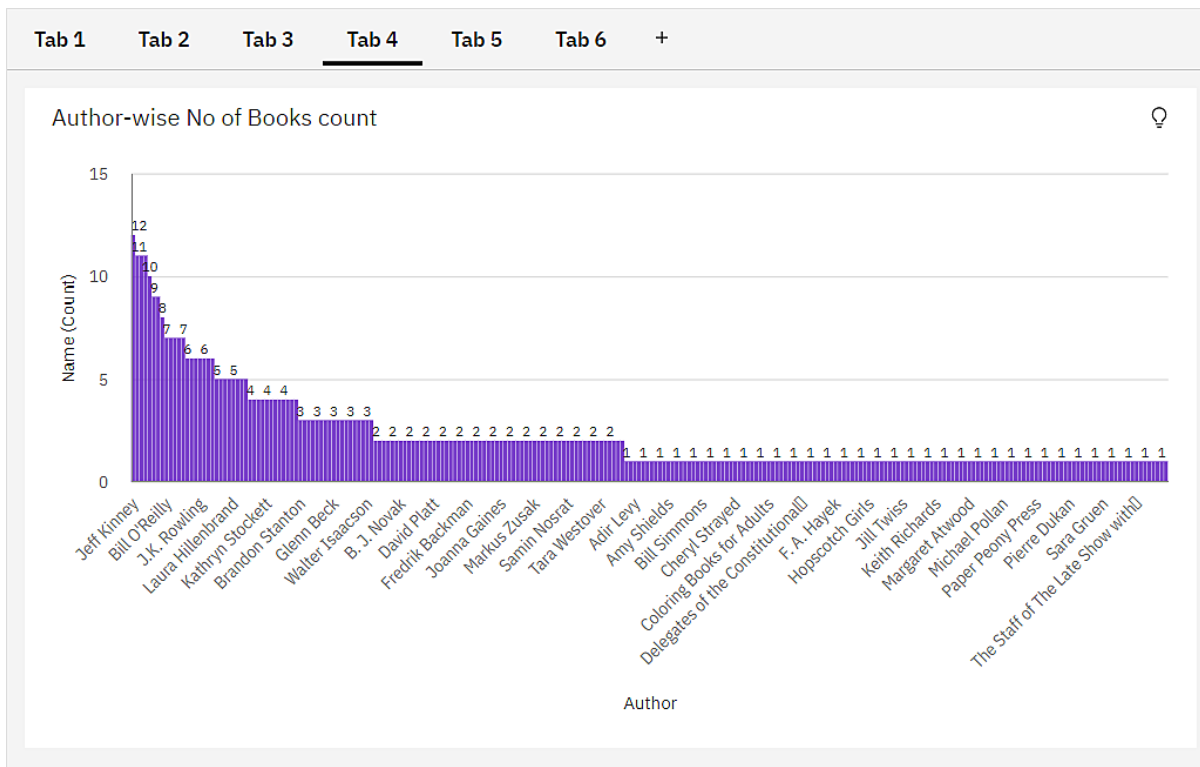
### 2. Price by Year with User Rating Groups Color



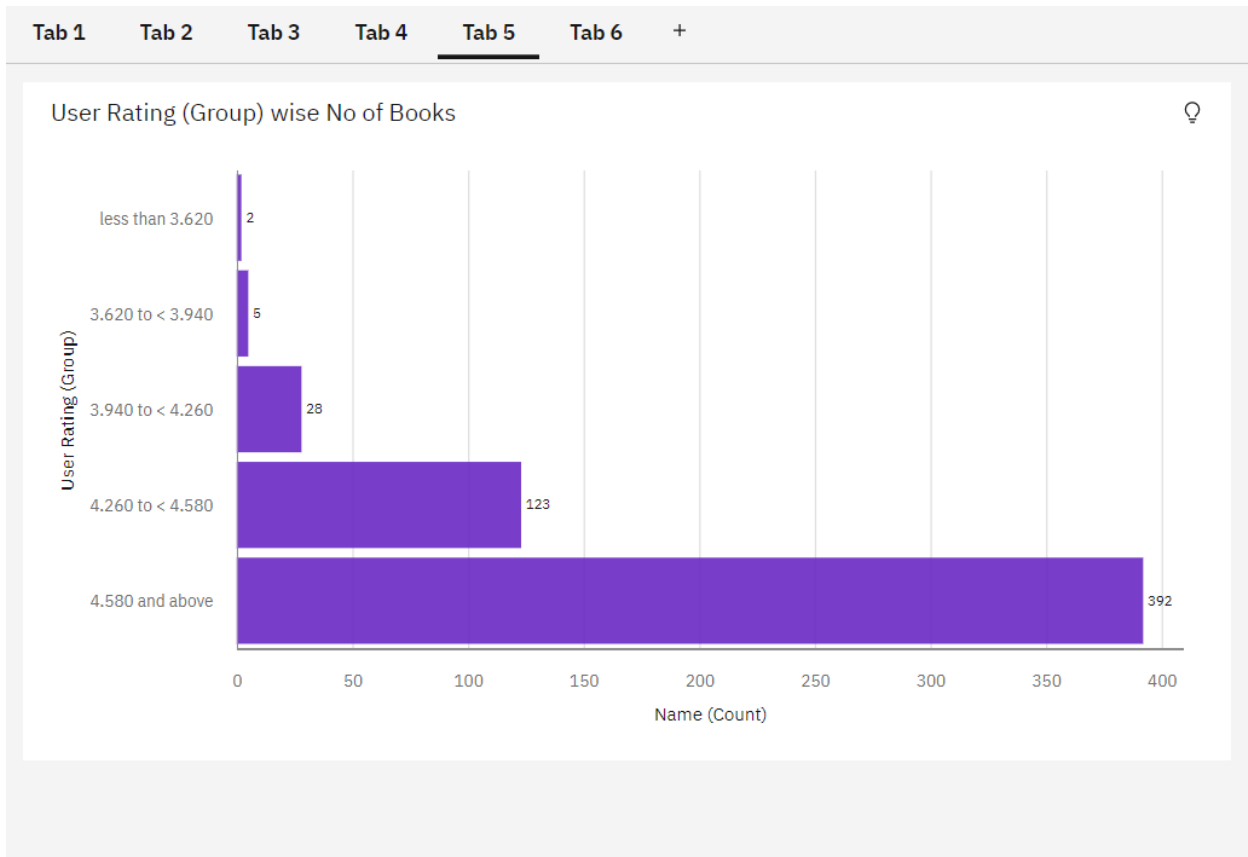
### 3. Line Chart showing User Rating, Price, Year and No. of books



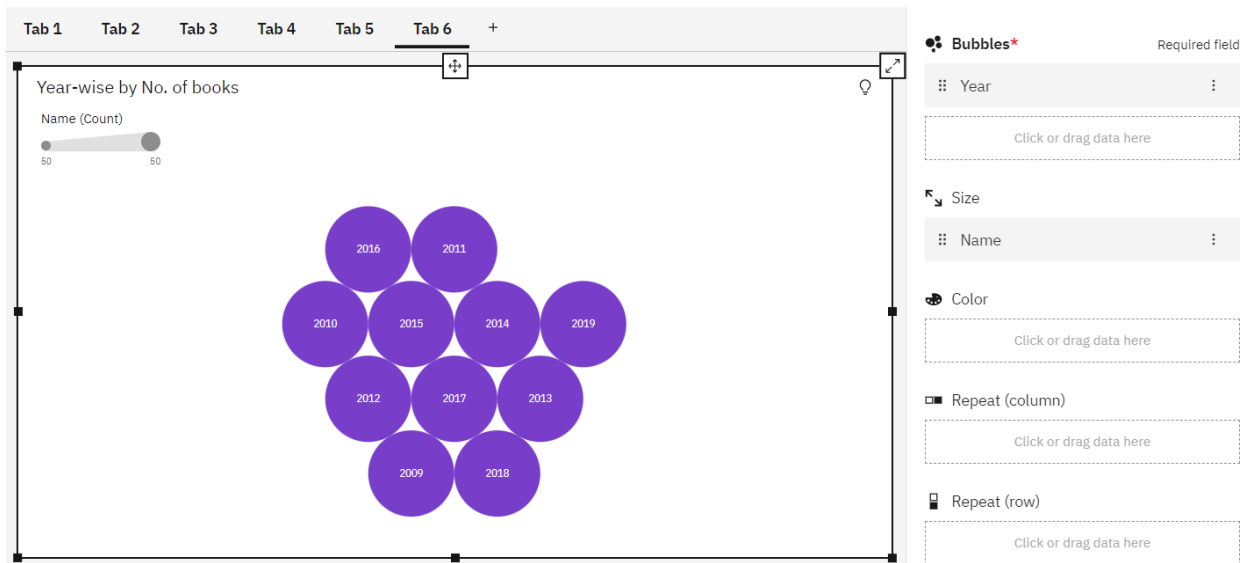
#### 4. Author-wise No of Books count



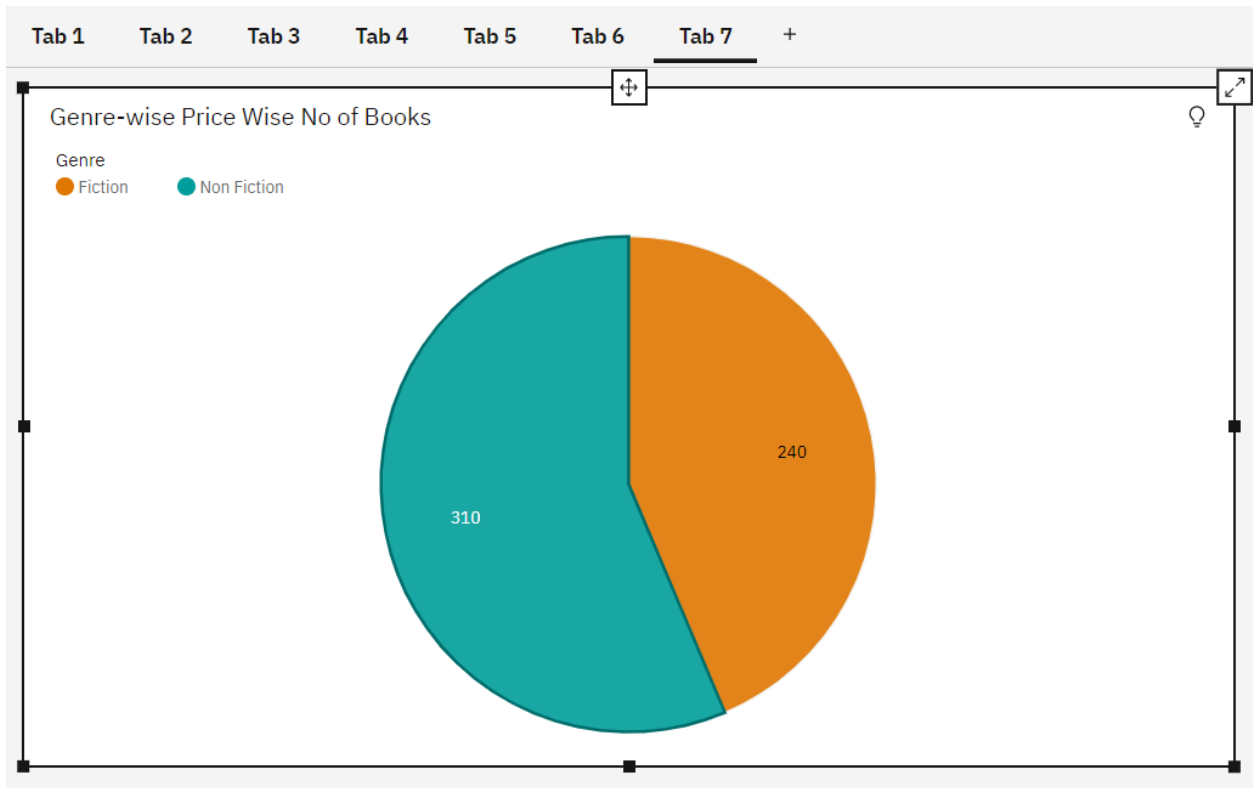
#### 5. User Rating Group wise No of Books.



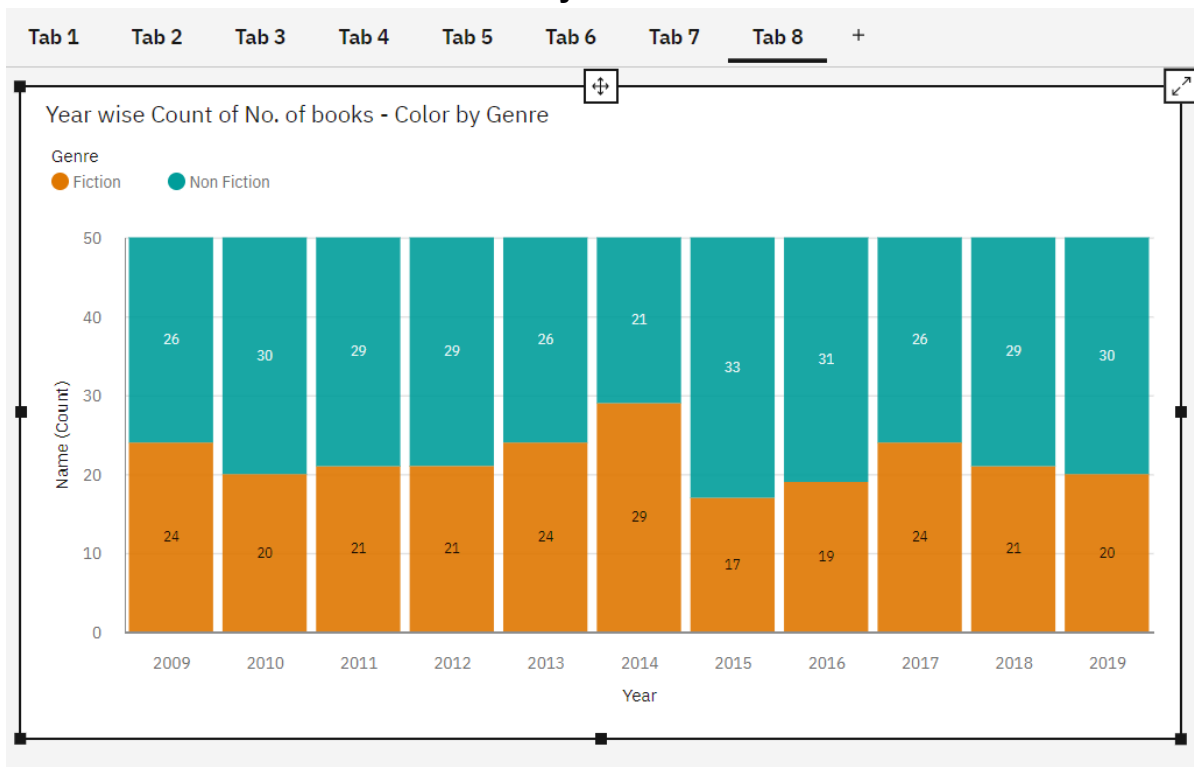
## 6. Year-wise No of Books Published.



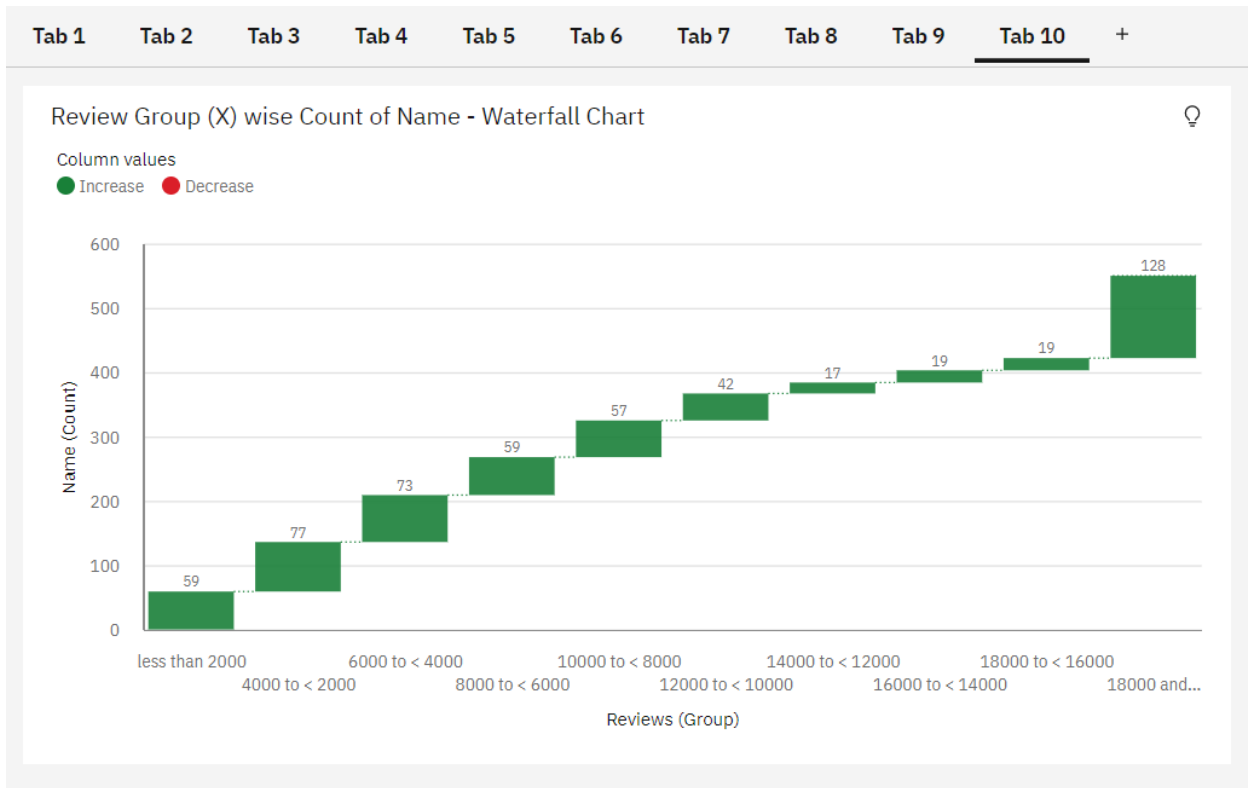
## 7. Genre-wise Price Wise No of Books.



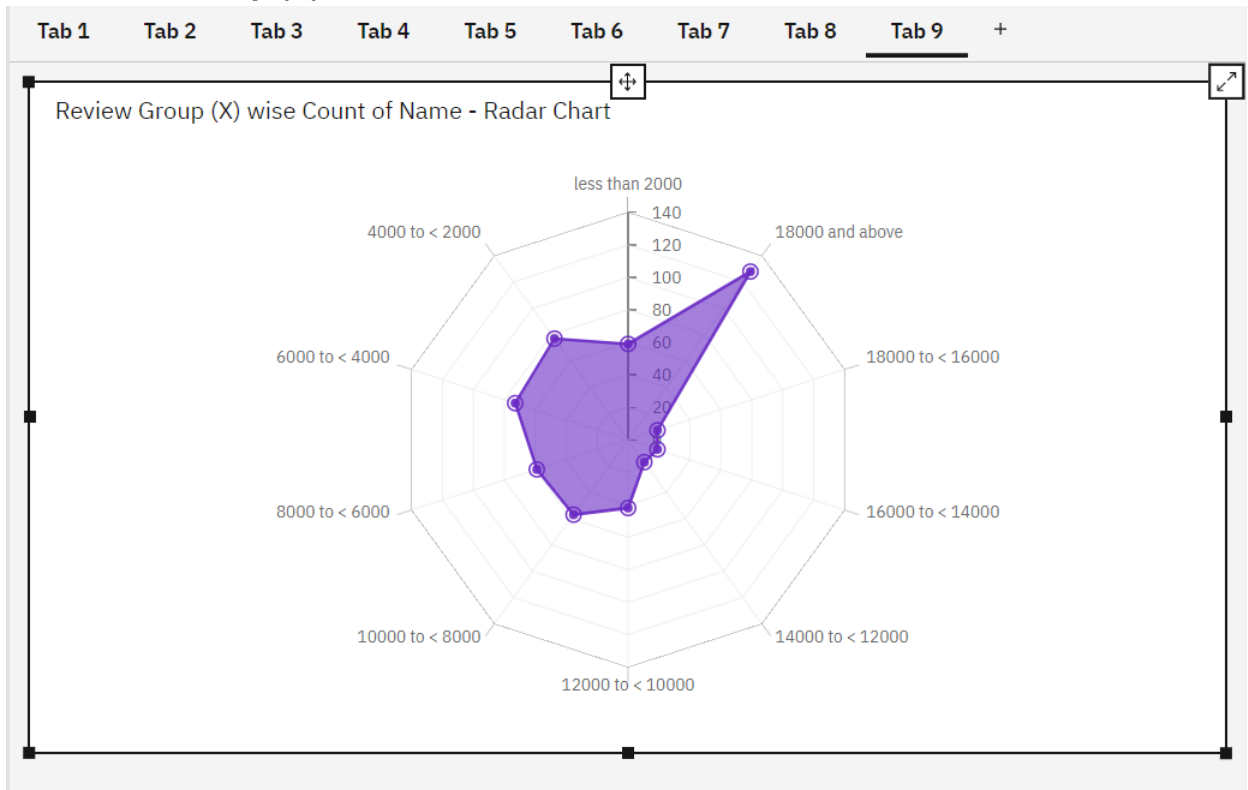
## 8. Year wise Count of Name - Color by Genre.



## 9. Review Group (X) wise Count of Name -- Waterfall Chart

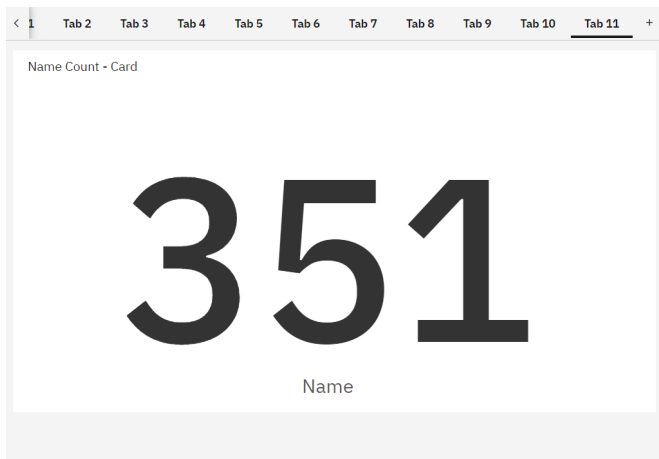


## 10. Review Group (X) wise Count of Name -- Radar Chart

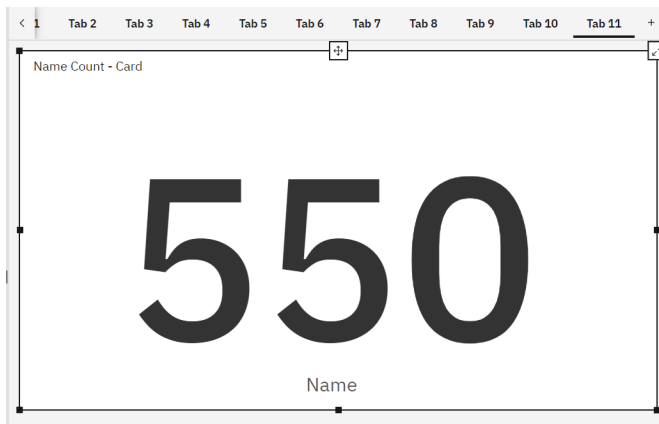


## 11. Name Count - Card.





**Summarize - Count Distinct**

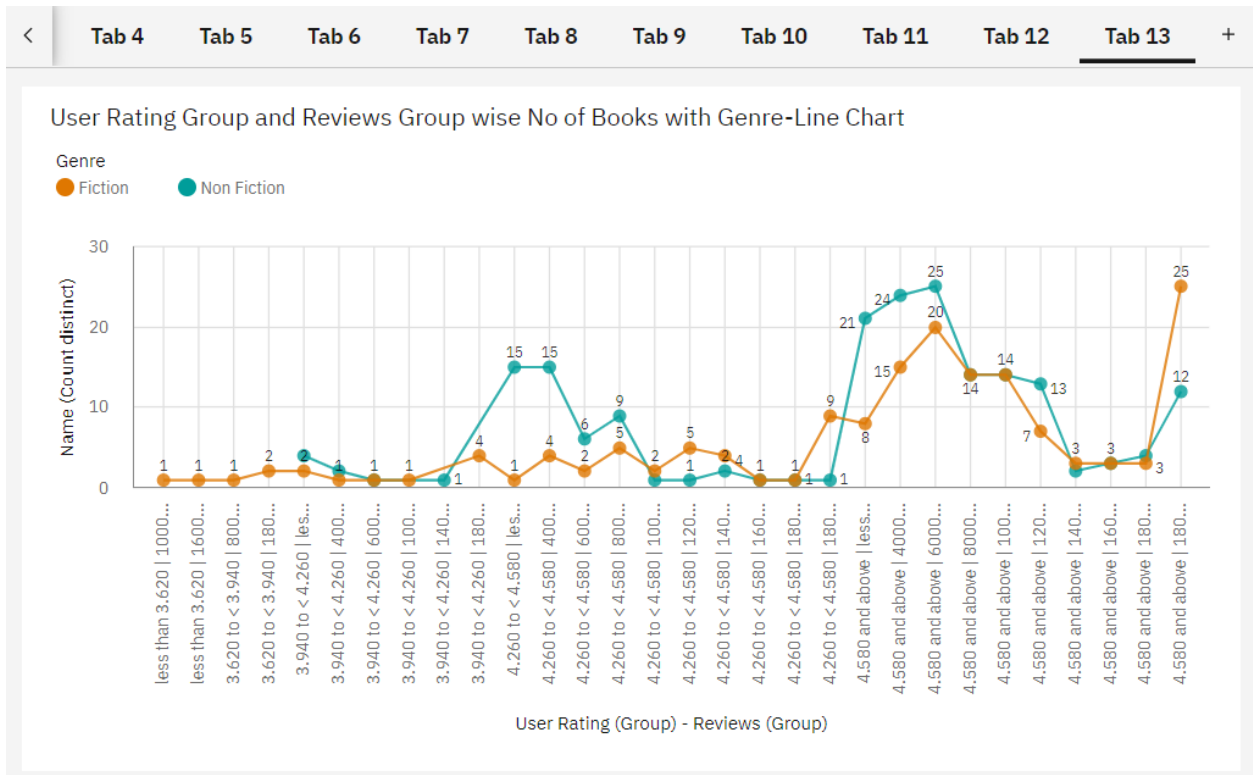


**Summarize - Count**

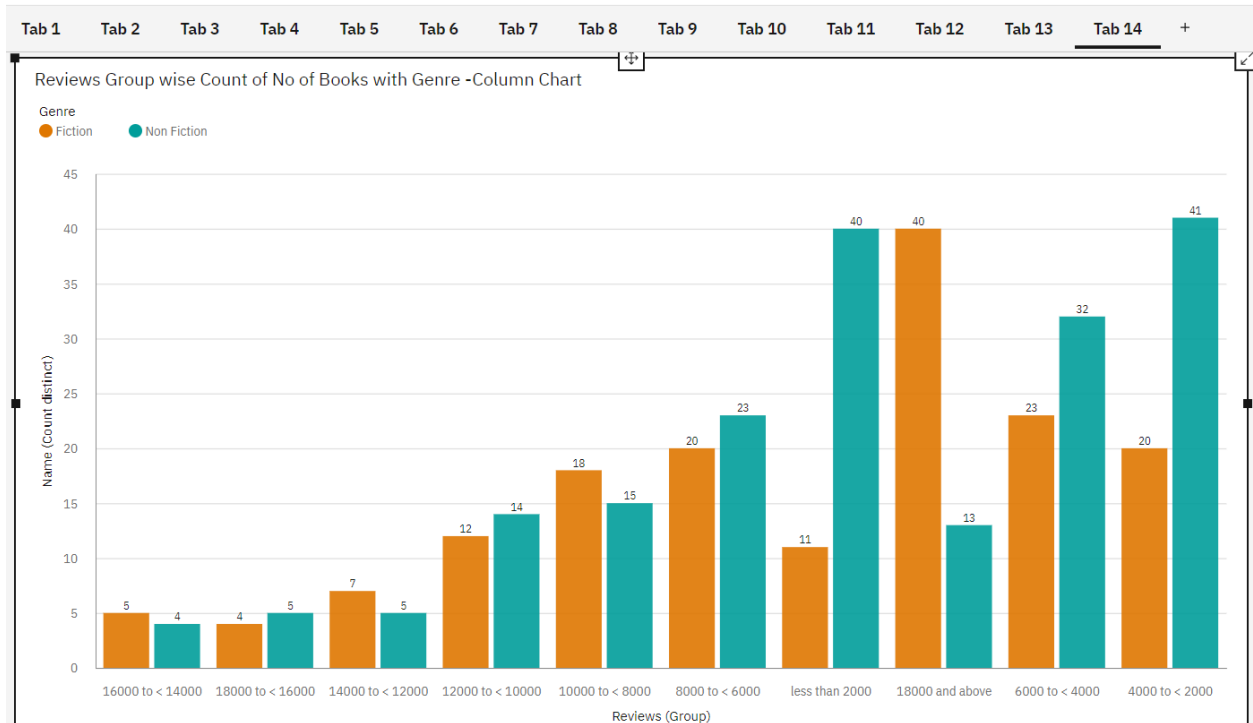
## 12. Author Count - Card.



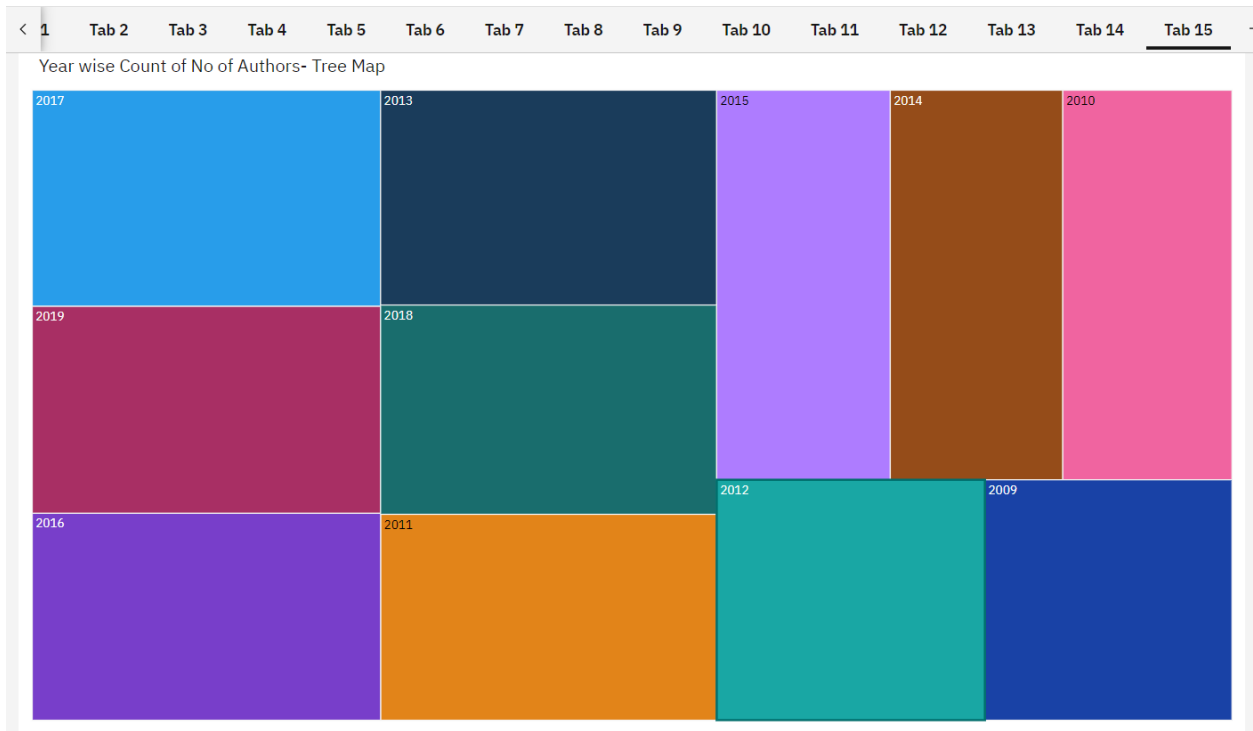
## 13. Line Chart - Showing User Rating Group and Reviews Group wise No of Books with Genre.



#### 14. Column Chart: Reviews Group wise Count of No of Books with Genre.



#### 15. Tree Map: Year wise Count of No of Authors.



## 16. Hierarchy Bubble: User Group and Review Group wise No of Books by Genre.

User Group and Review Group wise No of Books by Genre - Hierarchy Bubble

