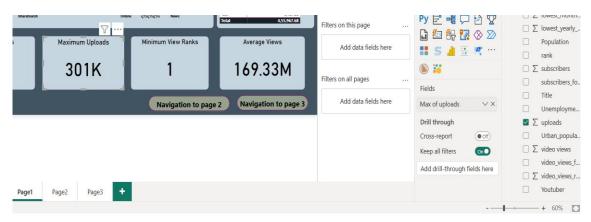
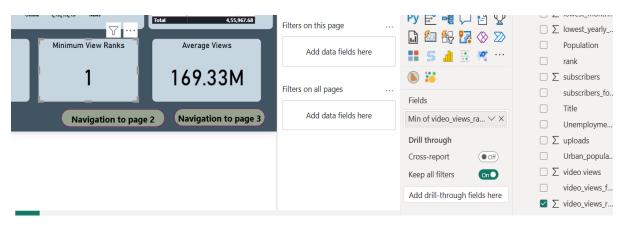
## Capstone Project

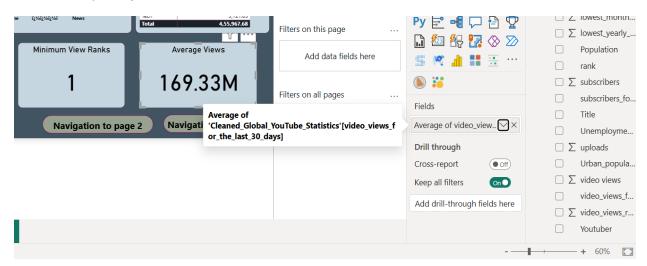
1. Display the maximum uploads in a card visual.



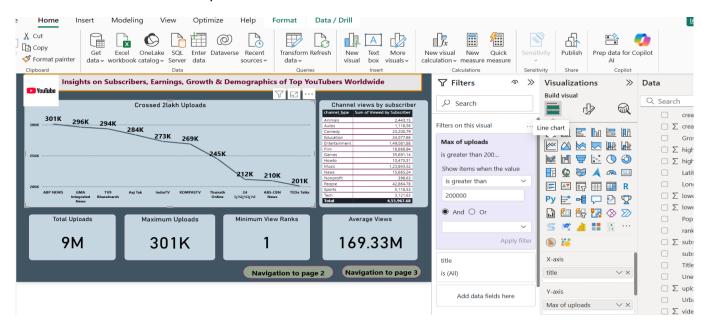
2. Display the minimum view ranks in a card visual.



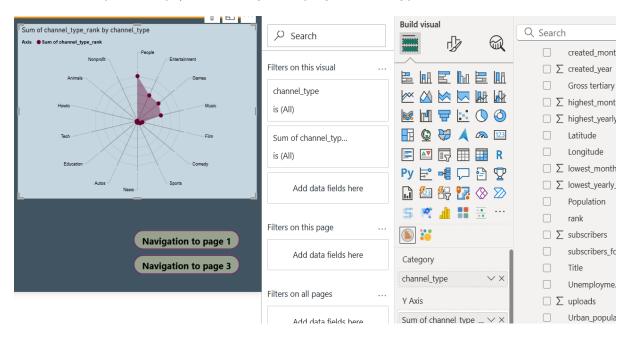
➤ 3. Display the average views for the last 30 days in a card visual. (Data Cleansing is required).



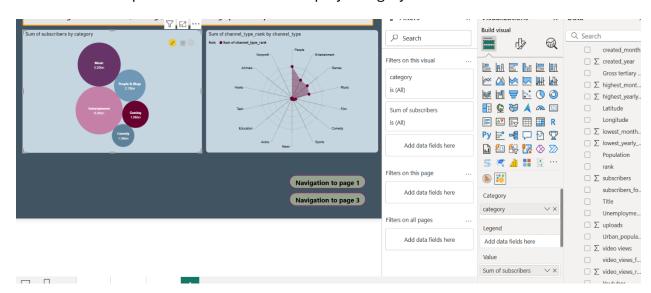
➤ 4. Generate a line chart to highlight the title and maximum upload only who crossed 2 lakh uploads.



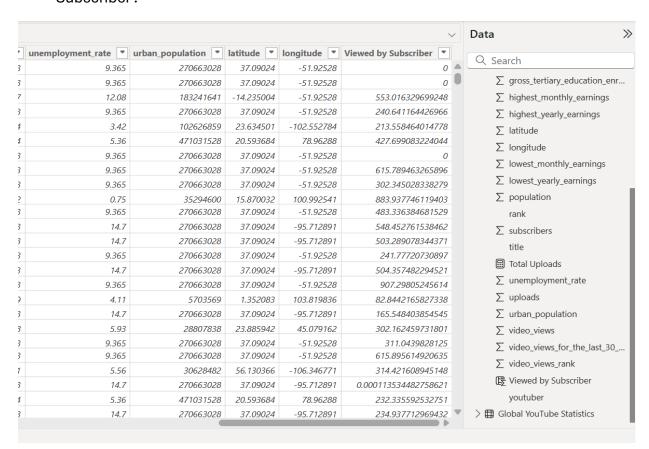
> 5. Use a spider map (radar chart) to display channel type and channel rank.



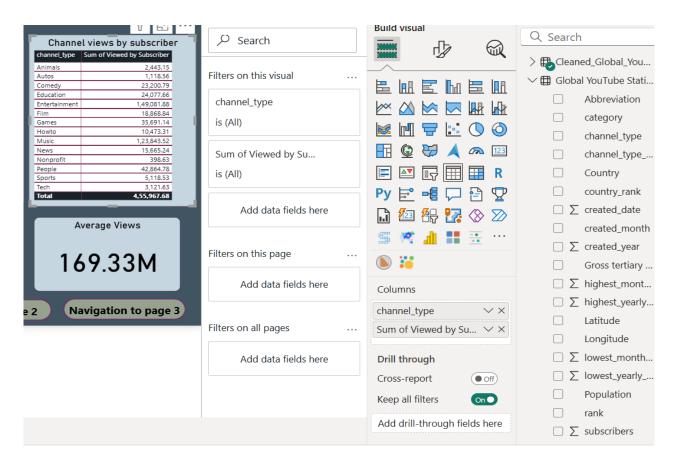
➤ 6. Create a packed bubble chart to display category-wise subscribers.



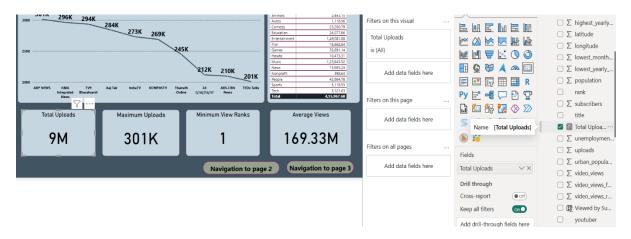
7. Create a calculated column to find Views per Subscriber as 'Viewed by Subscriber'.



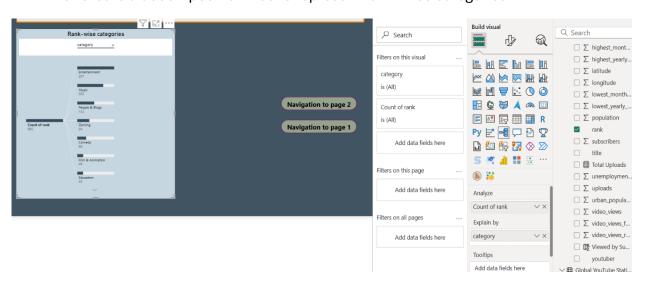
> 8. Create a table visual to represent the channel type and views per subscriber.



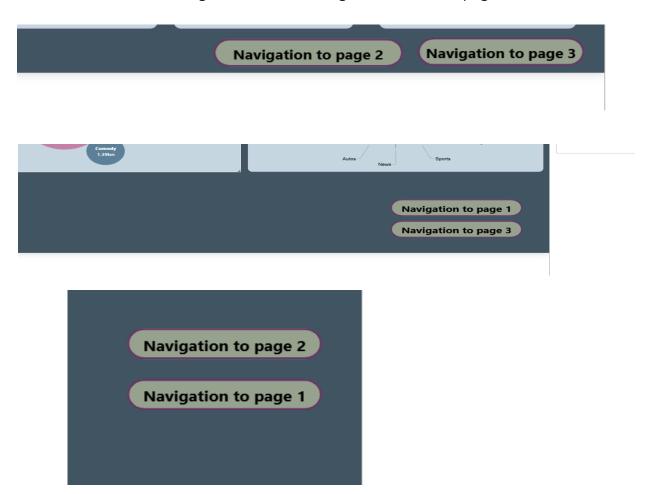
> 9. Create a measure to find total uploads and use the card visuals to represent the total uploads.



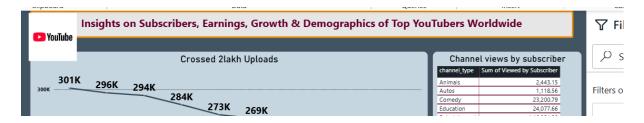
➤ 10. Create a decomposition tree to represent rank-wise categories.



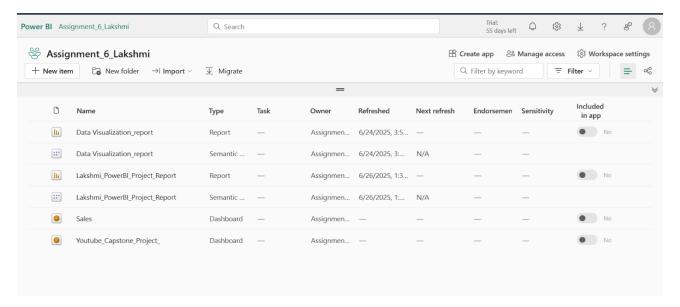
➤ 11. Create a blank navigation button to navigate between two pages.



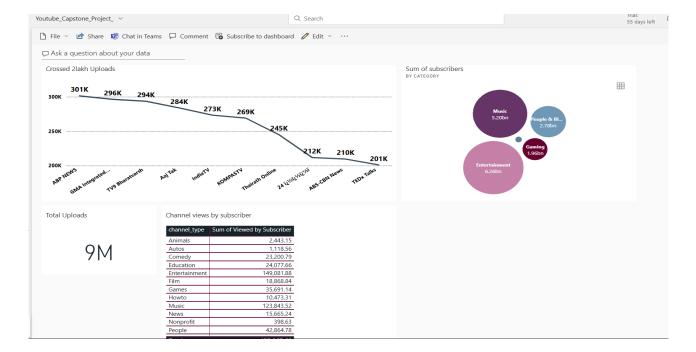
> 12. Format your report by adding headings and logos.



> 13. Publish your report to the Power BI Service.



➤ 14. Create a dashboard with 3 important visuals.



> 15. From the Power BI Service, download the copy of your report in a pdf/ppt format.

Lakshmi_PowerBI_Project_Report.pbix	26-06-2025 01:35 PM	Microsoft.Microsof	1,928 KB
Lakshmi_PowerBI_Project_Report.pdf	26-06-2025 01:44 PM	Microsoft Edge PD	285 KB