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TEAM ID:NM2023TMID13568

PROJECT ID: A QUANTITATIVE ANALYSIS OF  
CANDIDATES IN THE 2019 LOK SABHA  
ELECTION.

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INTRODUCTION: Our project is Quantitative analysis of candidates . Involving the Collection and analysis of candidates in laksh saba and other details are included in it.

PROBLEM DEFINITION &DESIGN THINKING

EMPATHY MAP



Voi) LTE

LTE



57% 9:49 pm



### Says

What have we heard them say?  
What can we imagine them saying?

numerous  
of parties

time to  
elect

one  
of us

check the  
electoral  
websites...

compare total  
number of  
votes  
given...

shorting  
candidate  
list...



### Does

What behavior have we observed?  
What can we imagine them doing?

quantitative  
analysis of  
candidates

### Thinks

What are their wants, needs, hopes, and dreams?  
What other thoughts might influence their behavior?



knowing  
big  
stories

our leader  
are  
formed

rose  
and  
formed

excited to  
collecting  
the data

i am very  
motivated

amazed on  
variety of  
election  
data

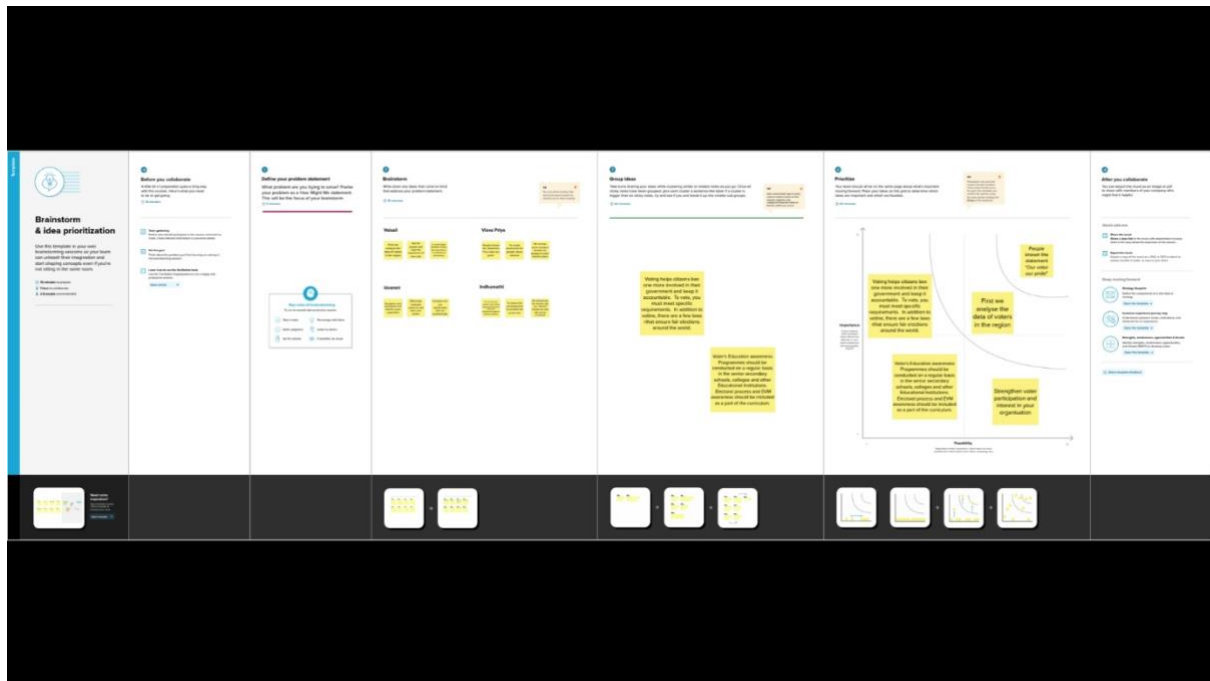
### Feels

What are their fears, frustrations, and anxieties?  
What other feelings might influence their behavior?



[See an example](#)

# BRAINSTOMING MAP

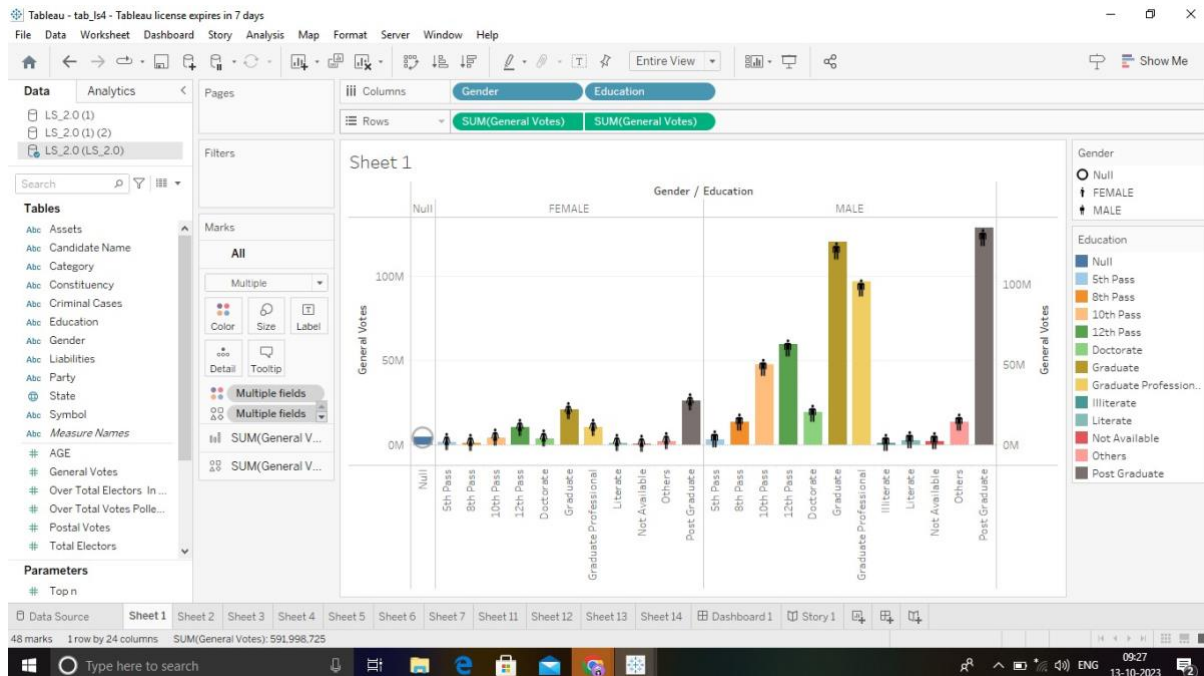


RESULT:

Final finding (output) of the project along with screenshot.

# GENERAL VOTES ANALYSIS:

By the analysis of general votes in both female and male the highest votes registered by post graduates



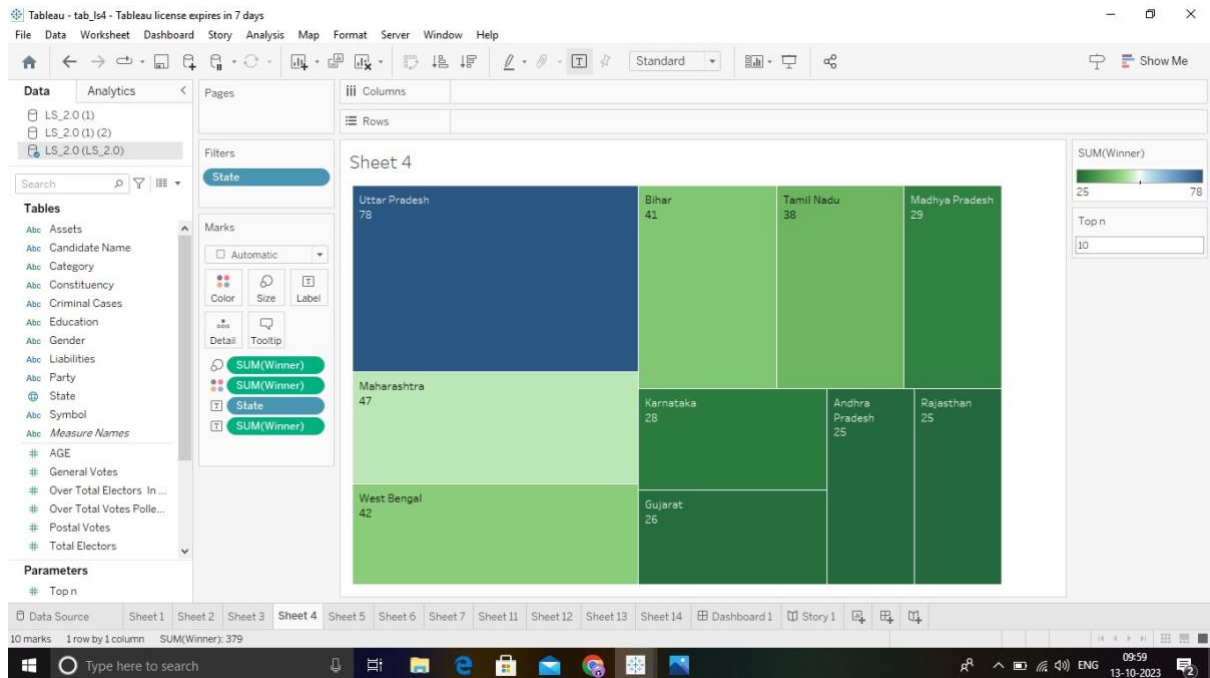
# CONSISTENCY ANALYSIS:

The analysis of Total Electors and winner is clearly shown in a graph



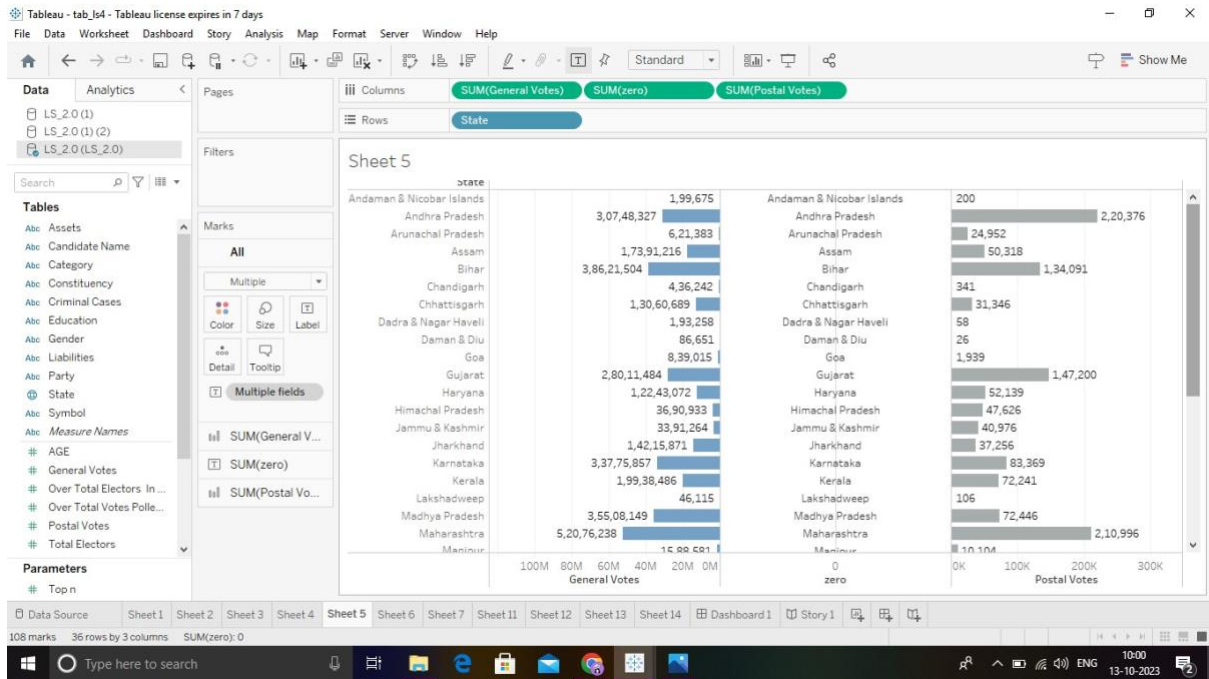
# STATE WISE ANALYSIS:

The ste wise winners are filtered and modified as a display graph



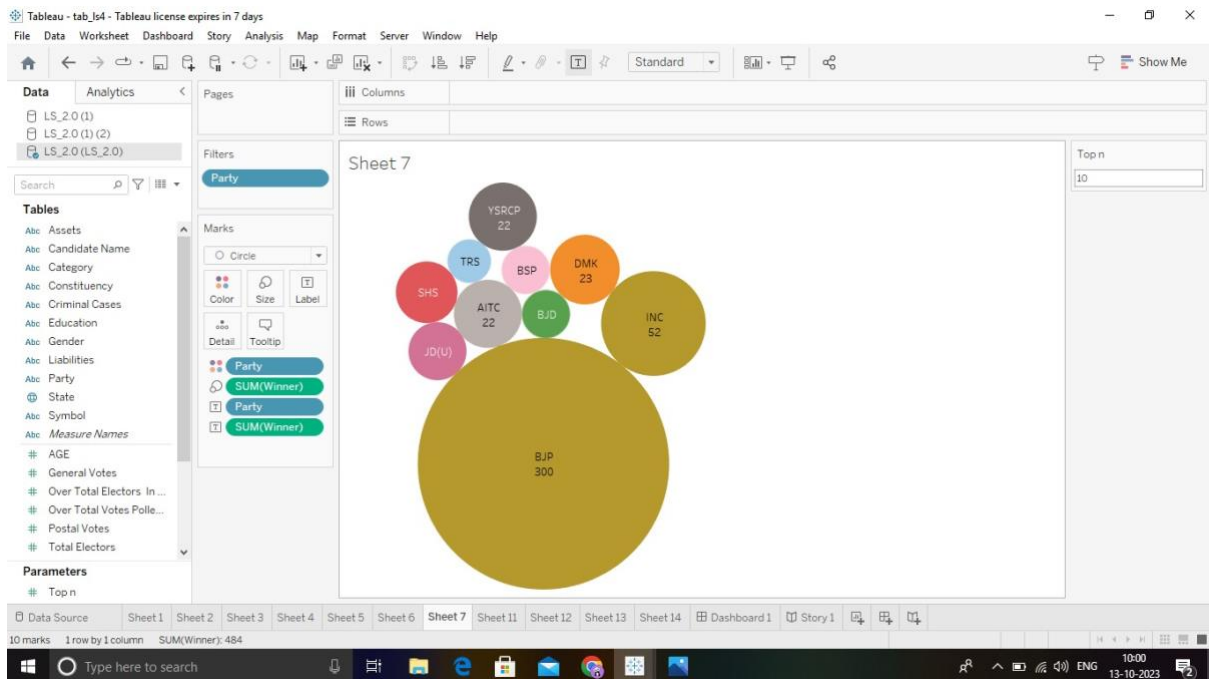
# STATE WISE VOTES:

In this bar graph we make a votes of postal and general by add a zero in centre.



# PARTY WISE WINNERS:

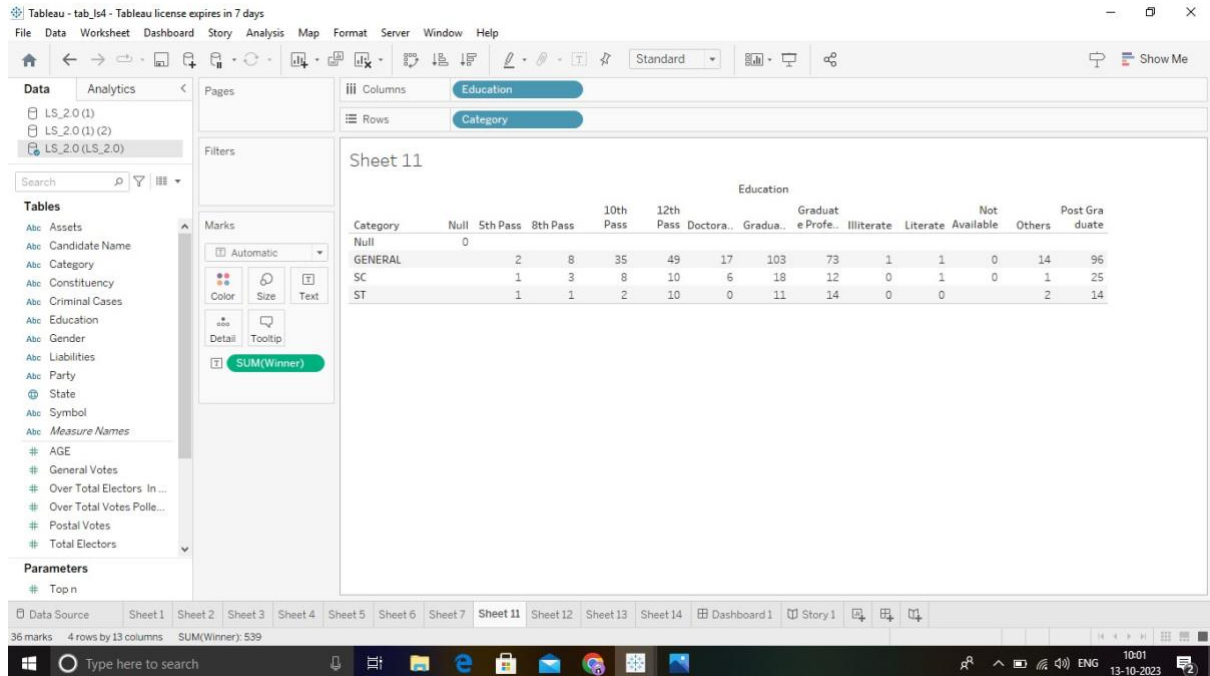
In this spare we arranged a graph of part wise winners which BJP had the highest.





# WINNERS BY EDUCATION AND CATEGORY:

The analysis of winners by Education are displayed as a table format below.

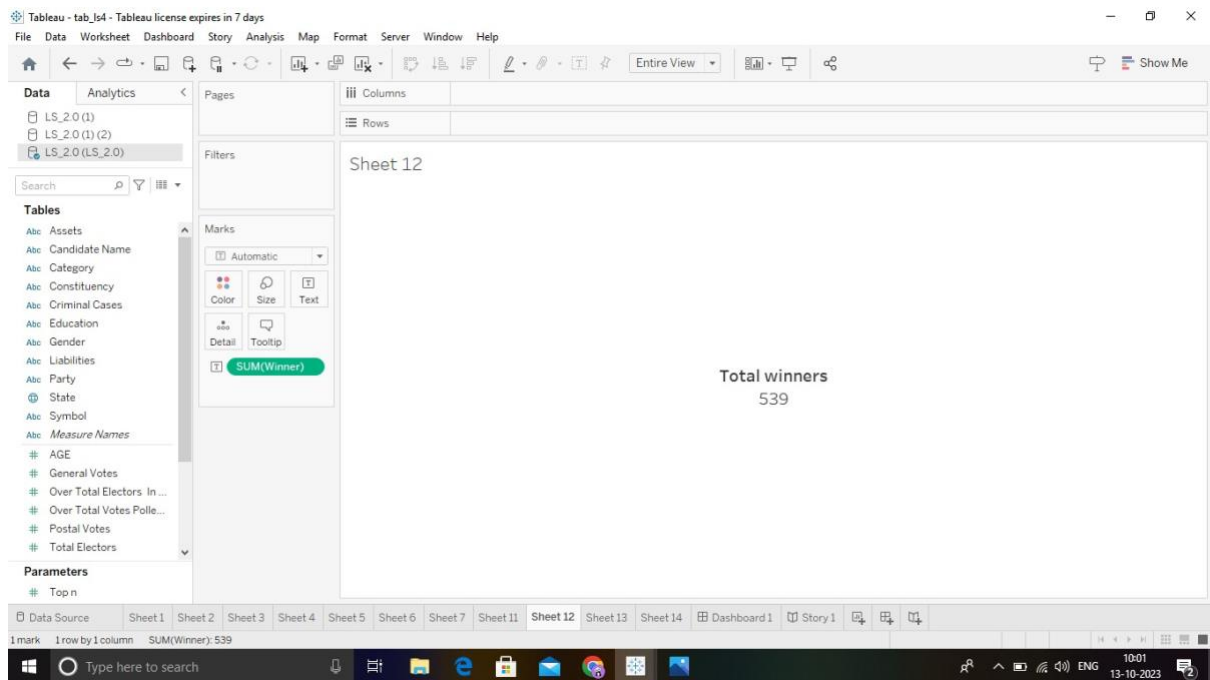


The screenshot shows the Tableau Desktop interface. The 'Columns' shelf contains 'Education' and the 'Rows' shelf contains 'Category'. The 'Marks' shelf is set to 'SUM(Winner)'. The view is a table with the following data:

Category	Null	5th Pass	8th Pass	10th Pass	12th Pass	Doctora..	Gradua...	Graduat e Profe..	Illiterate	Literate	Not Available	Others	Post Gra duate
Null	0												
GENERAL		2	8	35	49	17	103	73	1	1	0	14	96
SC		1	3	8	10	6	18	12	0	1	0	1	25
ST		1	1	2	10	0	11	14	0	0		2	14

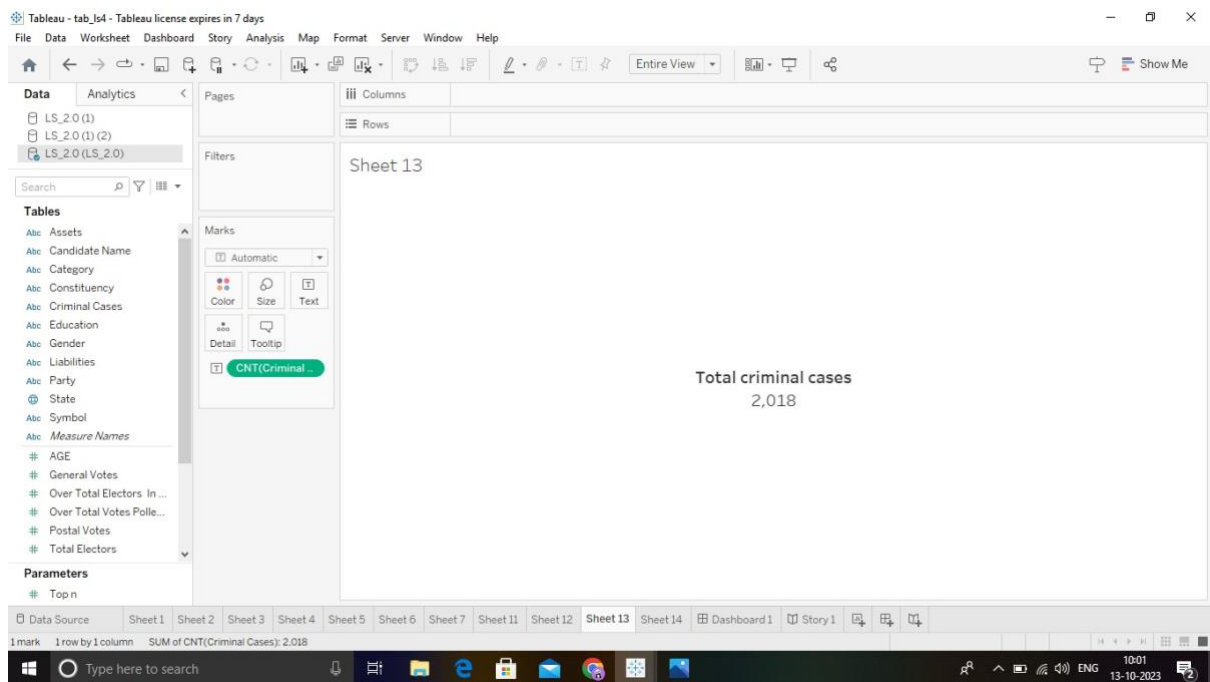
# TOTAL WINNERS:

The total winners are viewed in entire view mode which is 539.



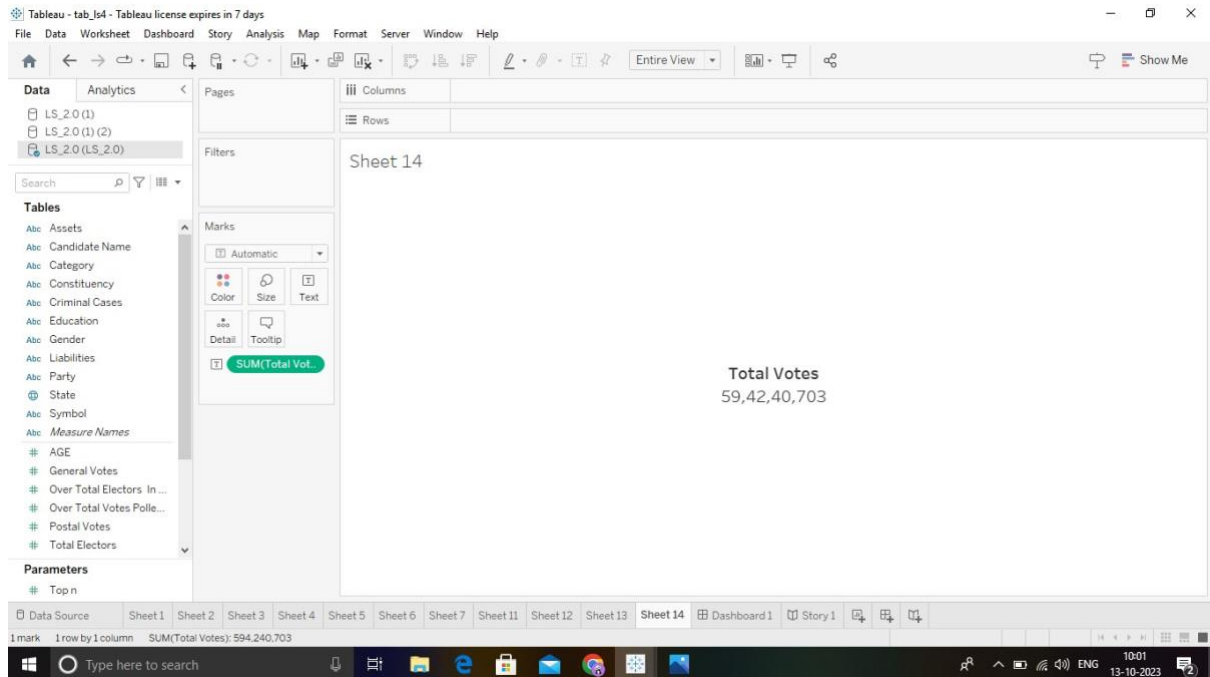
## TOTAL CRIMINAL CASES:

The total criminal cases are viewed in entire view mode which is 2,018.



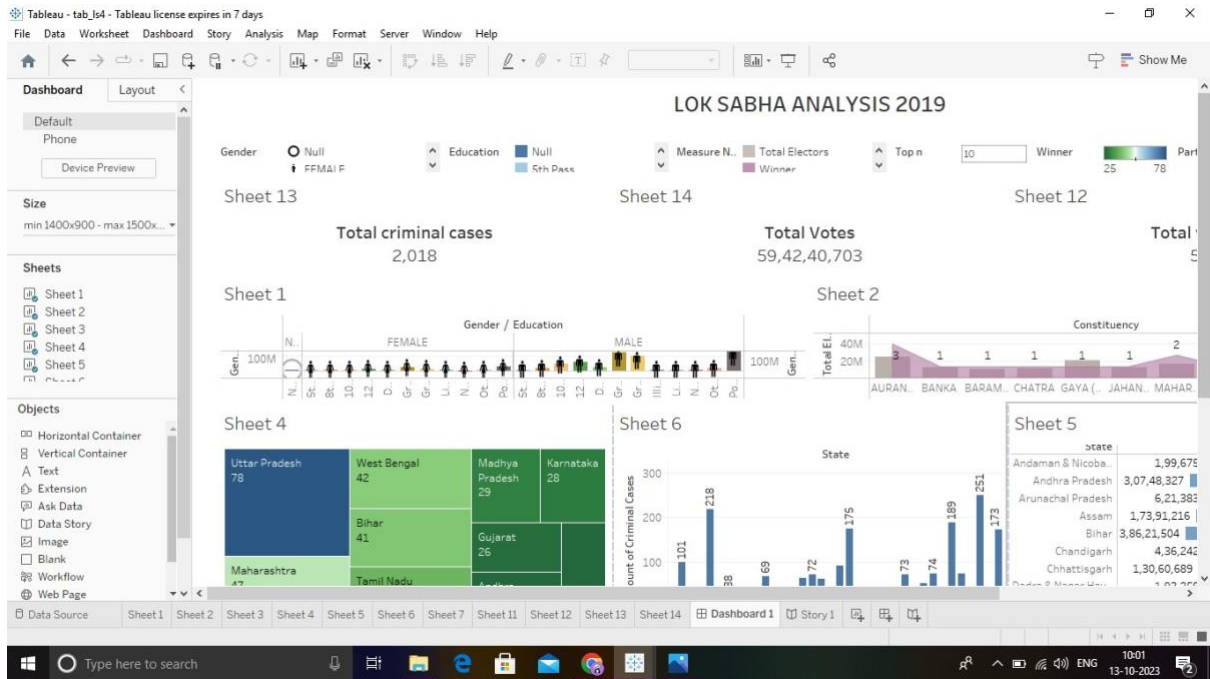
# TOTAL VOTES:

The total Votes are viewed in entire view mode which is 59,42,40,703.

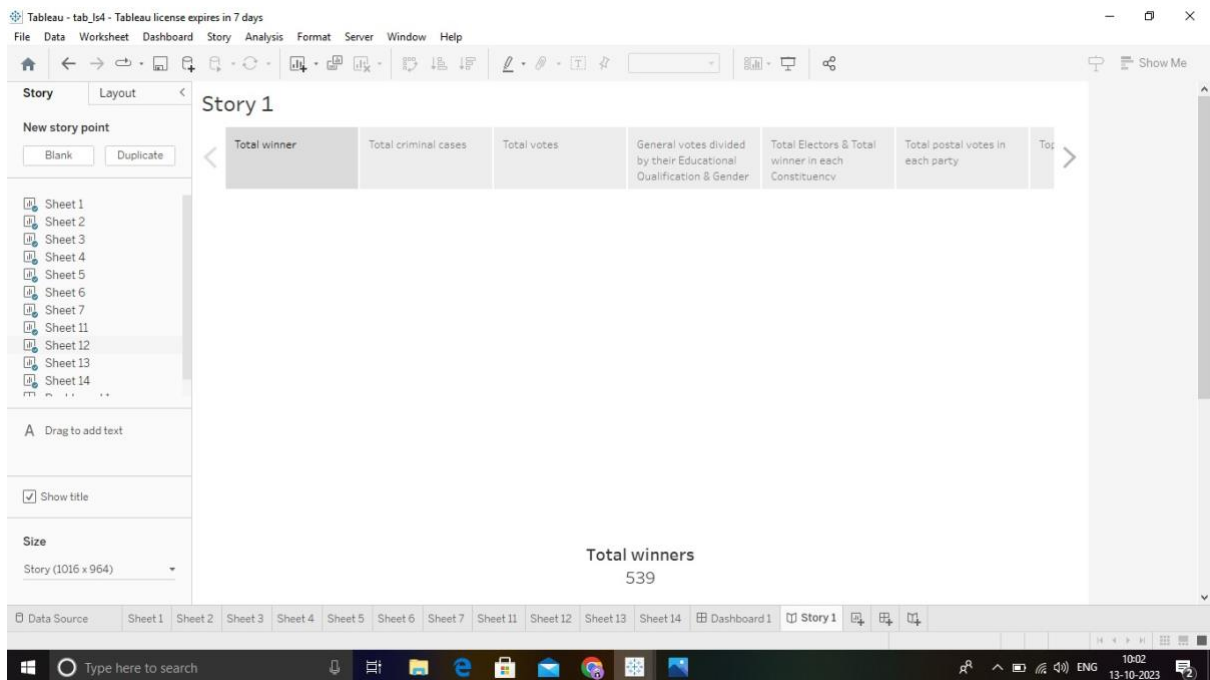


# DASHBOARD:

we made the responsive and design of dashboard by adding all of worksheets.



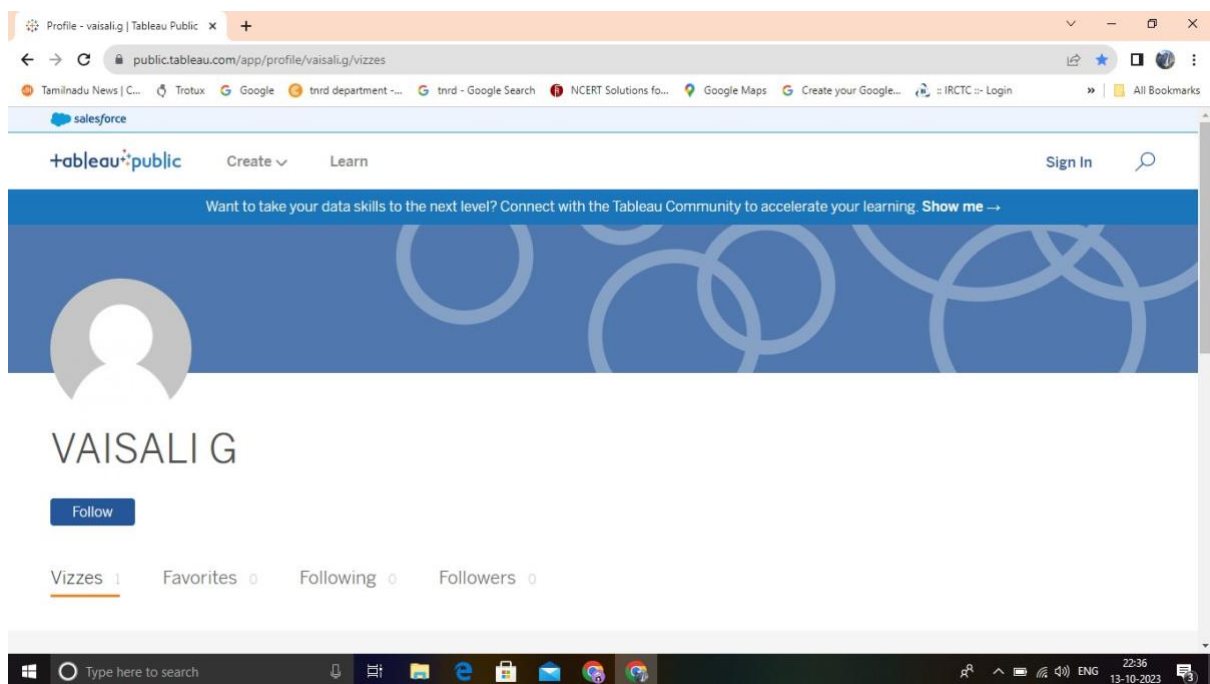
# STORY:

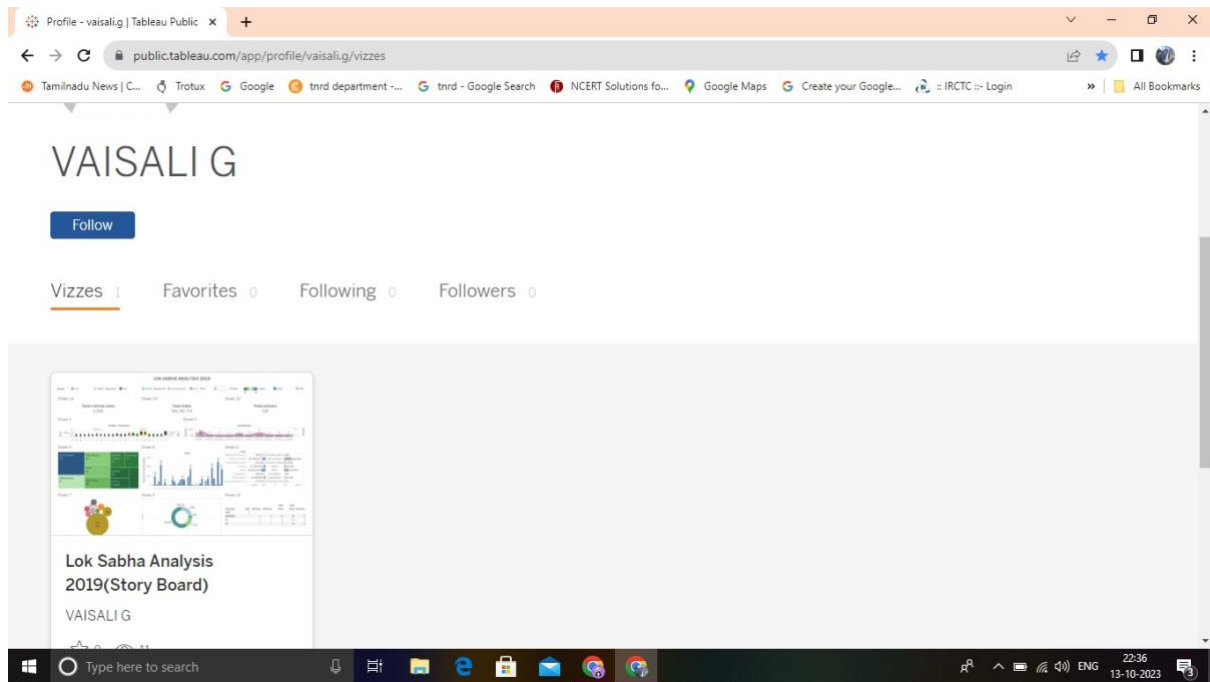


## CONCLUSION:

Quantitative research uses a variety of statistical analysis methods to derive quantifiable research conclusions. These are based on mathematical processes applied on the gathered data.

## TABLEAU PUBLISHED & SCREEN Shots





PUBLISH LINK:

<https://public.tableau.com/app/profile/vaisali.g/vizzes>.

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