A QUANTITATIVE ANALYSIS OF CANDIDATES IN THE 2019
LOKSABHA ELECTION
NANDHANA S

#### A QUANTITATIVE ANALYSIS OF CANDIDATES IN THE 2019 LOKSABHA ELECTION

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## 1. INTRODUCTION:

### **1.1 OVERVIEW**

The analysis may examine the demographics of candidates, such as age gender, educational background and occupation.

Collect data on all the candidates who participated on the election. This data should include information such as candidate demographics party affiliation, educational background, criminal records, and campaign expenditure.

Clean and preprocess the data to ensure its accuracy and consistency. This may involve dealing with missing values, outliers, and data in constitution.

Use statistical techniques to analyse the data. This can include running regression models to understand how various factors (like education, criminal party affiliation) influence a candidate's vote share or electoral success.

Create visualizations, such as graphs and charts, to present your findings effectively. Visuals can help in conveying complex information in a more understandable manner.

If you have specific hypotheses about candidate behaviour, you can conduct hypothesis tests to determine if your observations are statistically significant.

Interpret the results of your analysis what do the numbers and statistics reveal about the candidates and the election? Are there any patterns or trends that emerge?

Summarize your findings and draw conclusion based on your analysis discuss the implications of your results for the 2019 Lok Sabha election and potentially for future elections.

#### 1.1PURPOSE:

Analysing candidate data can help researchers and political scientists understand how voters make choice. By examining factors like candidate demographics, party affiliation, and campaign strategies, they can gain insights into what influences voter's decisions.

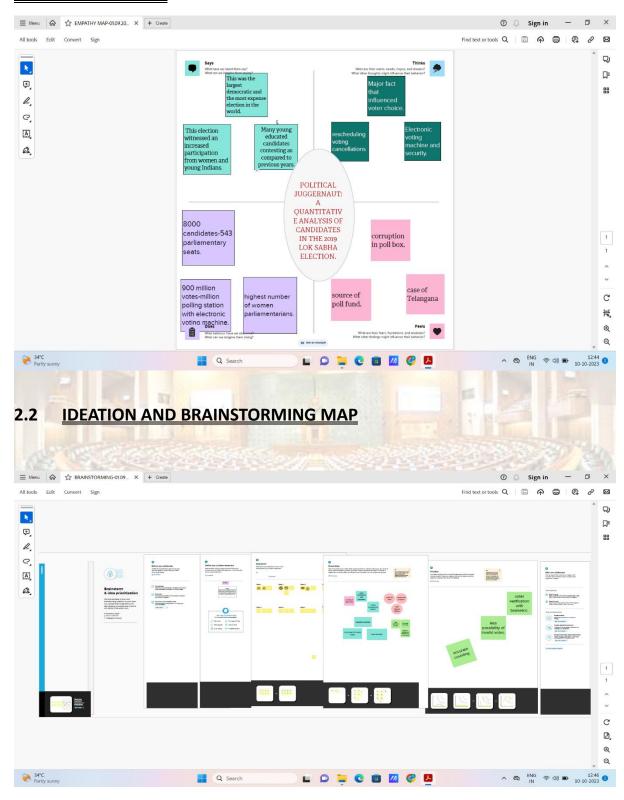
Political parties and candidates can use quantitative analysis to assess the effectiveness of their campaign strategies. They can identify which statics, messaging or outreach efforts had the most impact on their electoral performance.

Quantitative analysis can be used to evaluate the qualifications and characteristics of candidates. Researchers may examine the relationship between a candidate's educational background, prior political experience or criminal record and their success in the election.

Many quantitative analyses if elections are conducted for academic research purposes. Scholars may seek to contribute to the academic understanding of political science, electoral behaviour, or public policy.

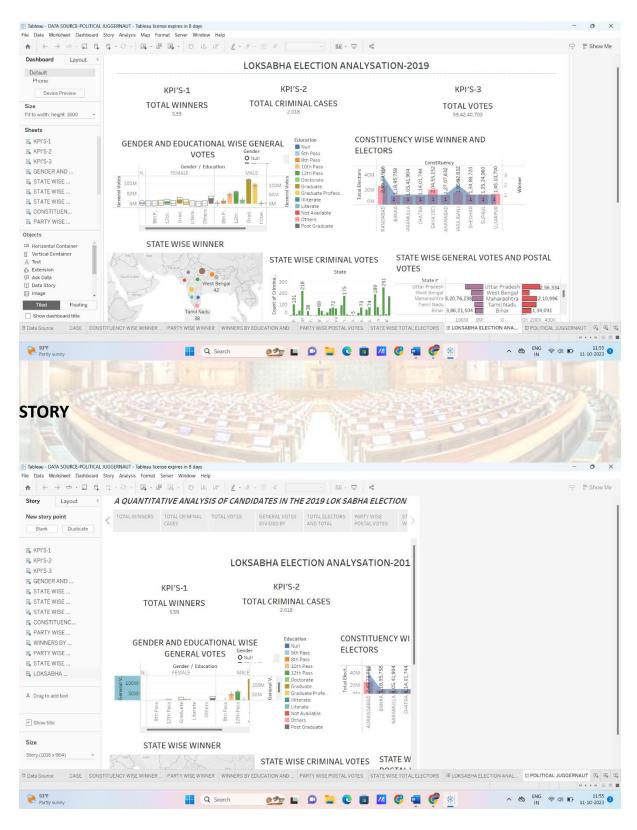
## 2.PROBLEM DEFINITION AND DESIGN THINKING:

#### 2.1 EMPATHY MAP



#### 3. RESULT

#### **DASHBOARD**

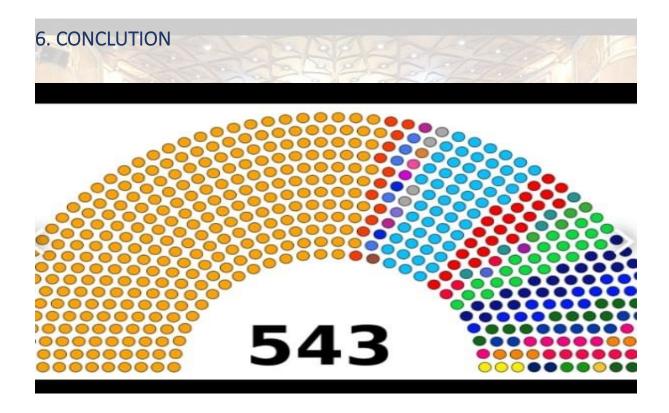


# 4.ADVANTAGES AND DISADVANTAGES

ADVANTAGE	DISADVANTAGE
It helps in proper functioning	PARTY POLITICS AND WHIP SYSTEM:
of democracy through the	<ul> <li>MEMBERS OF THE LOK</li> </ul>
system of checks and balances.	SABHA OFTEN VOTE ALONG
	PARTY LINES DUE TO THE
No confidence motion can only	STRONG INFLUENCE OF
be introduced and passed in	POLITICAL PARTIES AND
the Lok Sabha. SO, IT	THE WHIP SYSTEM.
CONTROLS THE DEPOSITION	
OF THE GOVERNMENT.	LAKCK OF MEANINGFUL DEBATE:
	SABHA SOMETIMES FACES
MONEY BILLS CAN BE ONLY	DISRUPTIONS, WALKOOUTS,
INTRODECED IN THE LOK	AND ASJOURNMENTS DUE TO
SABHA. THE RAJYA SABHA CAN	THE ADVERSARIAL NATURE OF
ONLY SUGGEST A MONEY BILL.	THE INDIAN POLITICS.
IT CANNOT REJECT IT.	
	DYNASTIC POLITICS:
IT IS THE SUPREME LAW	NEW AND DIVERSE
MAKING BODY OF THE	LEADERSHIP, POTENTIALLY
COUNTRY. IT FORMULATES	LIMITING FRESH IDEAS AND
LAWS.	PERSPECTIVES.
IT CONTROLS THE BUDGET OF THE STATE. A MONEY BILL CAN ONLY BE INTRODUCED IN THE LOKSABHA.	SHORTCOMINGS IN REPRESENTATION:  • LEADING TO POLICY DECISIONS THAT DO NOT ADEQUATELY ADDRESS THEIR CONCERNS.

#### 5. APPLICATION

- VOTER INDIVIDUAL FINGERPRINT.
- CONTROL UNDER ONE APPLICATION.
- ♣ VOTER ID SHOULD BE LINKED WITH VOTERS MOBILE NUMBER.
- **AFTER VOTING SHOULD BE GET CONFORMATIONNMESSAGE.**
- COUNTING TO DIGITAL WAY.
- ♣ VOTER VERIFICATION WITH BIOMETRIC.
- VOTING MANAGEMENT SYSTEM.



- ➤ GENERAL ELECTIONS WERE HELD IN INDIA IN SEVEN PHASES FROM 11 APRIL TO 19 MAY 2019 TO ELECT THE MEMBERS OF THE 17<sup>TH</sup> LOK SABHA. VOTES WERE COUNTED AND THE RESULT WAS DECLARED ON 23 MAY.
- THE ELECTION RESULTED IN A LANDSLIDE VICTORY FOR THE BJP WHICH WON 303 SEATS AND FORMED THE GOVERNMENT.

# 7.FUTURE SCOPE

- **❖** VOTER ID CHIP
- ❖ NO SCOPE FOR INVALID VOTES
- **SEASIER TO MANAGE WITH LESS DEMAND ON MANPOWER.**
- ❖ WE INTRODUCE A ADVANCE MACHINE

