## PROJECT REPORT

# PROJECT TILE: Political Juggernauts: A Quantitative Analysis Of Candidates In The 2019 Lok Sabha Elections

TEAM ID- NM2023TMID18385

#### **INTRODUCTION:**

The Lok Sabha is composed of representatives of people chosen by direct election on the basis of Universal Adult Suffrage. The Constitution of India allows for a maximum of 550 members in the House, with 530 members representing the States and 20 representing the Union Territories. The 17th Lok Sabha was formed by the members elected in the 2019 Indian general election. Elections, all across India, were conducted in seven phases from 11 April 2019 to 19 May 2019 by the Election Commission of India.

# **PURPOSE OF PROJECT**

Analysing quantitative analysis of the candidates in lok shaba election education level, criminal cases.

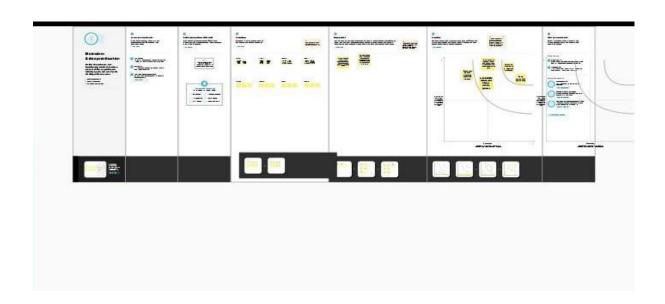
PROBLEM DEFINATION & DESIGN THINKING 2.1 EMPATHY MAP:

# PROBLEM DEFINATION & DESIGN THINKING

#### 2.1 EMPATHY MAP:

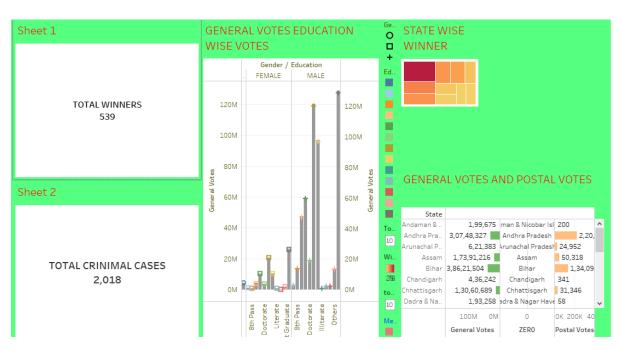


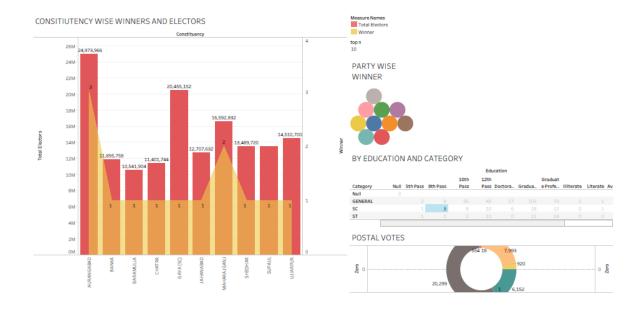
# 2.2 IDEATION &BRAIN STORMING:



#### 3.RESULT





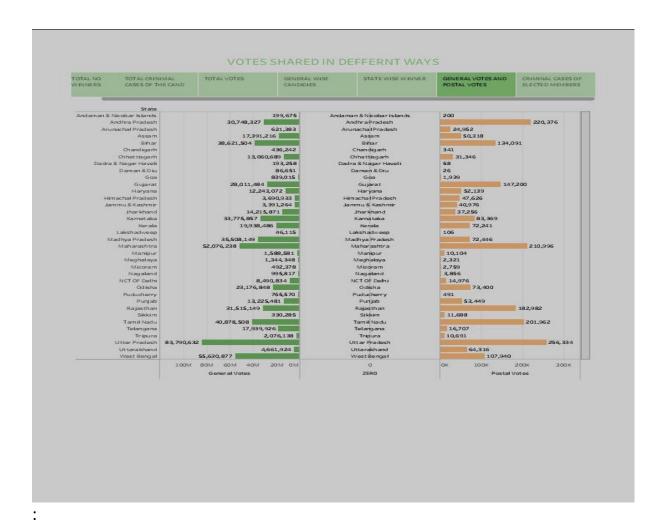


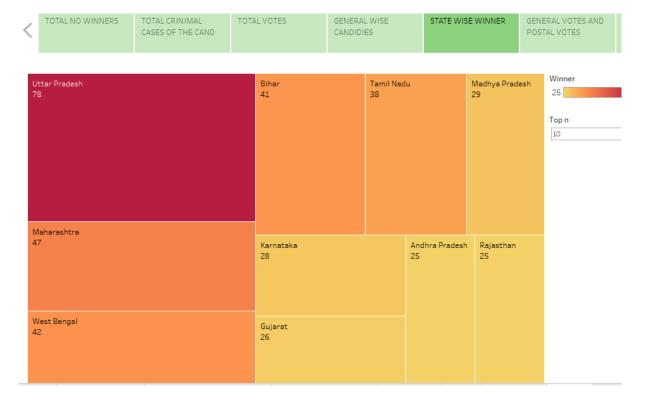
# STORIES:

TOTAL NO WINNERS	TOTAL CRINIMAL CASES OF THE CAND	TOTAL VOTES	GENERAL WISE CANDIDIES	STATE WISE WINNER	GENERAL VOTES AND POSTAL VOTES	CRIMINAL CASES OF EL

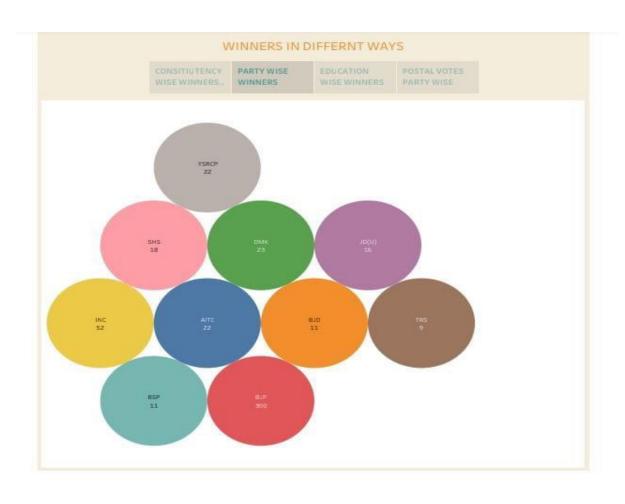
# TOTAL CRINIMAL CASES 2,018

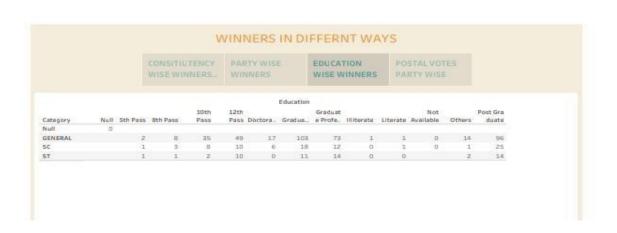


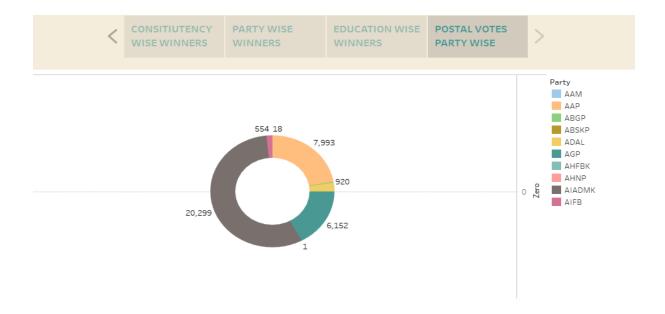












## ADVANTAGES AND DISADVANTES:

# **ADVANTAGES:**

Analysis quantative of the lok shaba candidates their education level, know about educations level of them.

# **DISADVANTAGES:**

Some of the information not get correctly.

# **APPLICATION:**

Political judggeratus is analysis the candidates educational level state level votes .

## **FUTURE SCOPE:**

In future voting should in online mode .so political wises in good manner.we use al tools for election