



Beyond Knowledge

KNOWLEDGE INSTITUTE OF TECHNOLOGY

Quantitative Analysis Of Candidates In 2019 Lok Sabha Elections

DATA ANALYTICS

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OBJECTIVE

- To analyses the **“Candidates In 2019 Lok Sabha Elections”** using IBM Cognos.



ABSTRACT

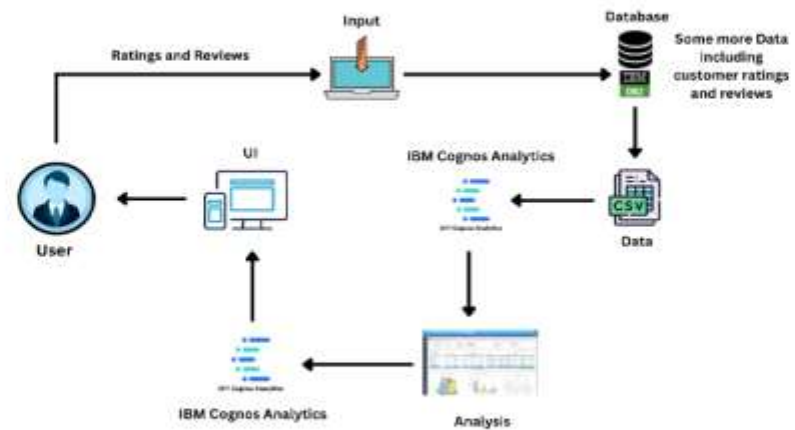
- This project is designed to comprehensively analyze the profiles of candidates who contested the 2019 Lok Sabha elections. It focuses on crucial aspects such as demographics, educational qualifications, financial declarations, and criminal records.
- Through rigorous data collection, quantitative analysis, and visualization, this research offers a nuanced understanding of the electoral process. Its findings empower voters to make informed choices, provide data-driven insights to policymakers, engage academic researchers, and assist in developing more effective campaign strategies.
- Moreover, the project aims to highlight disparities, promote transparency, and reinforce democratic principles, ultimately contributing to a more informed, transparent, and equitable political system in India.



PROBLEM STATEMENT

► The purpose highlights the use of Quantitative Analysis of Candidates in the 2019 Lok Sabha Elections is that the project addresses the pressing need for a comprehensive examination of the candidates who participated in the pivotal 2019 Lok Sabha elections in India. This undertaking is driven by the challenge of ensuring transparency and informed voter decision-making, as the electorate faced an array of candidates with diverse backgrounds. To address this challenge, the project scrutinizes candidate attributes such as demographics, education, financial disclosures, and criminal records, aiming to empower voters with the information required to make informed choices.

Solution architecture



TOOLS USED

- HARDWARE REQUIREMENTS

Processor : Intel Core i3

RAM : 8 GB

Hard Disk : 500 GB

- SOFTWARE REQUIREMENTS

Operating System : Windows

Language : HTML, CSS, JavaScript, Python

Program – Tool : Visual Studio Code

Web Framework : Flask

- TOOL REQUIREMENTS

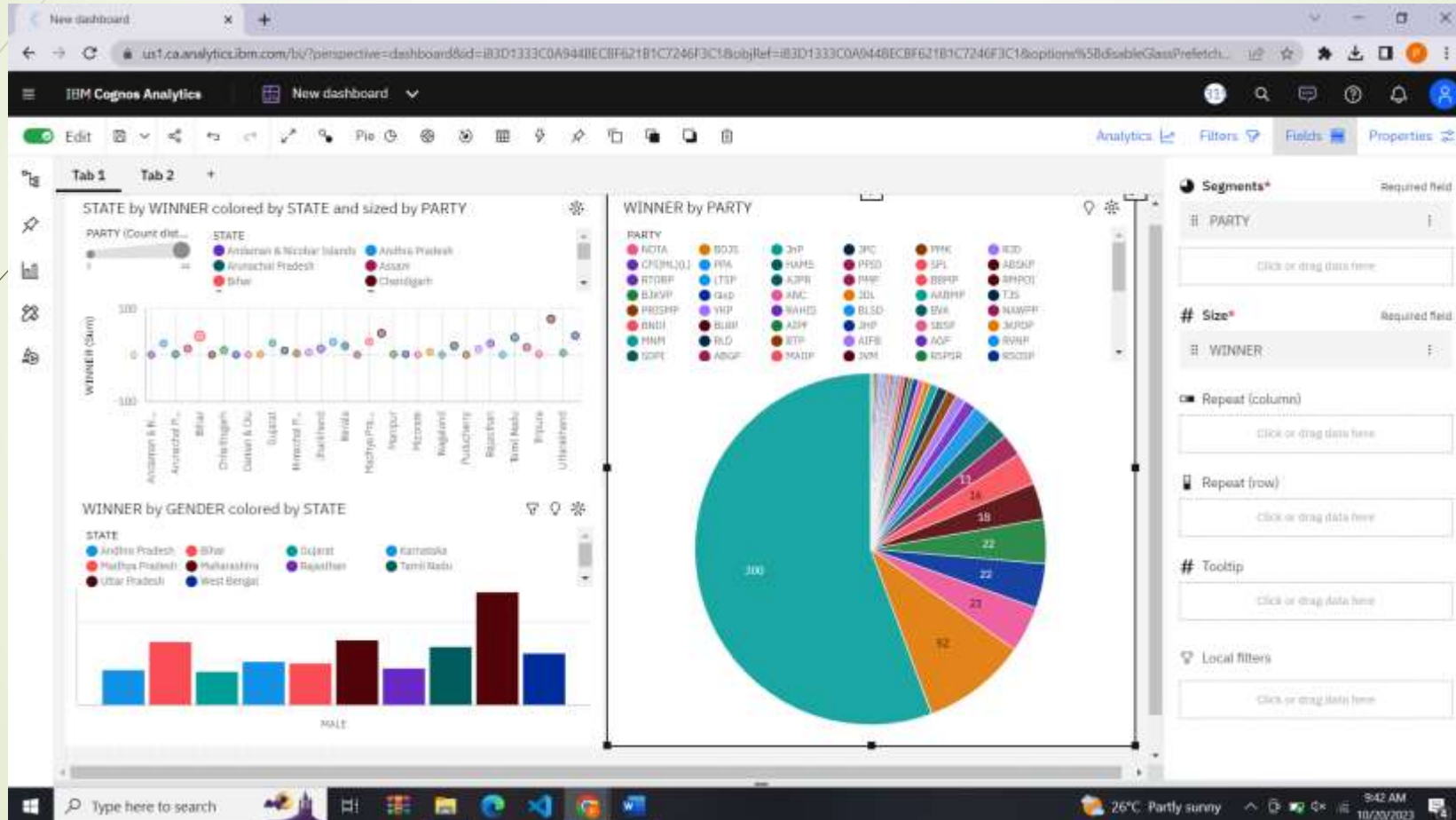
Operating System : Windows 10

Disk Space : 256 MB

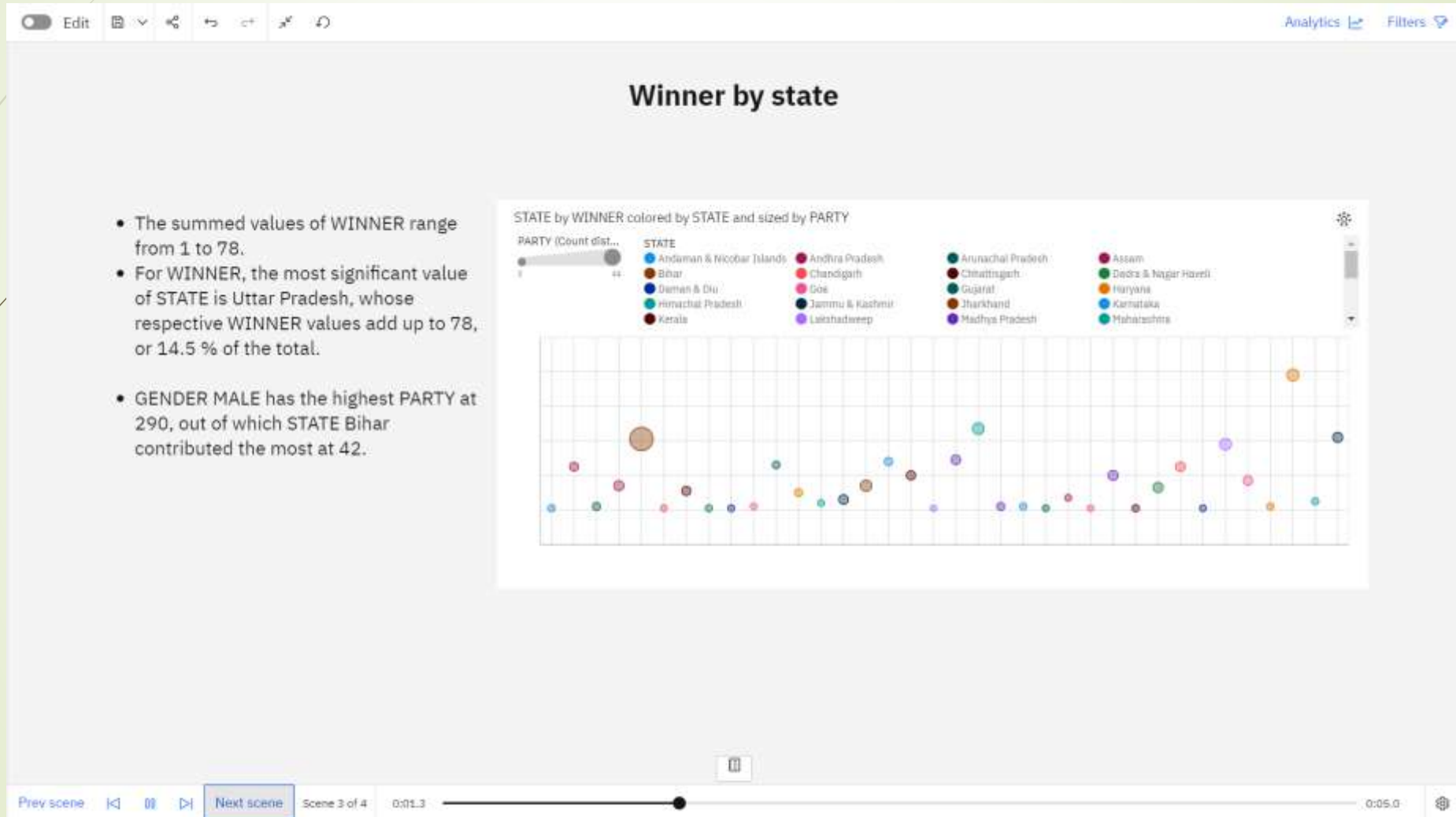
Processor : Intel atom processor

Version : 3.6.2

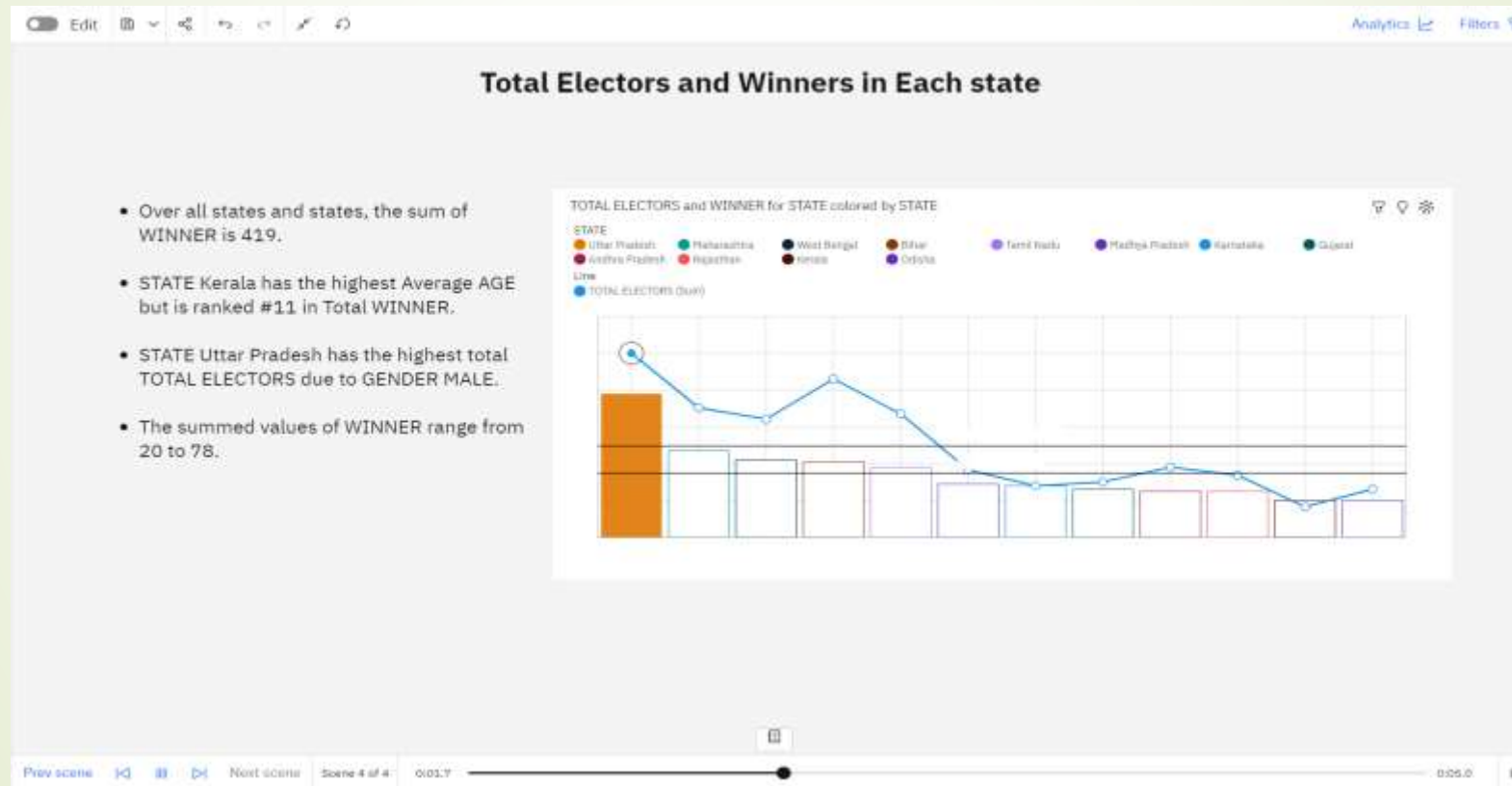
Dashboard



Story



STORY



REPORT





THANK YOU