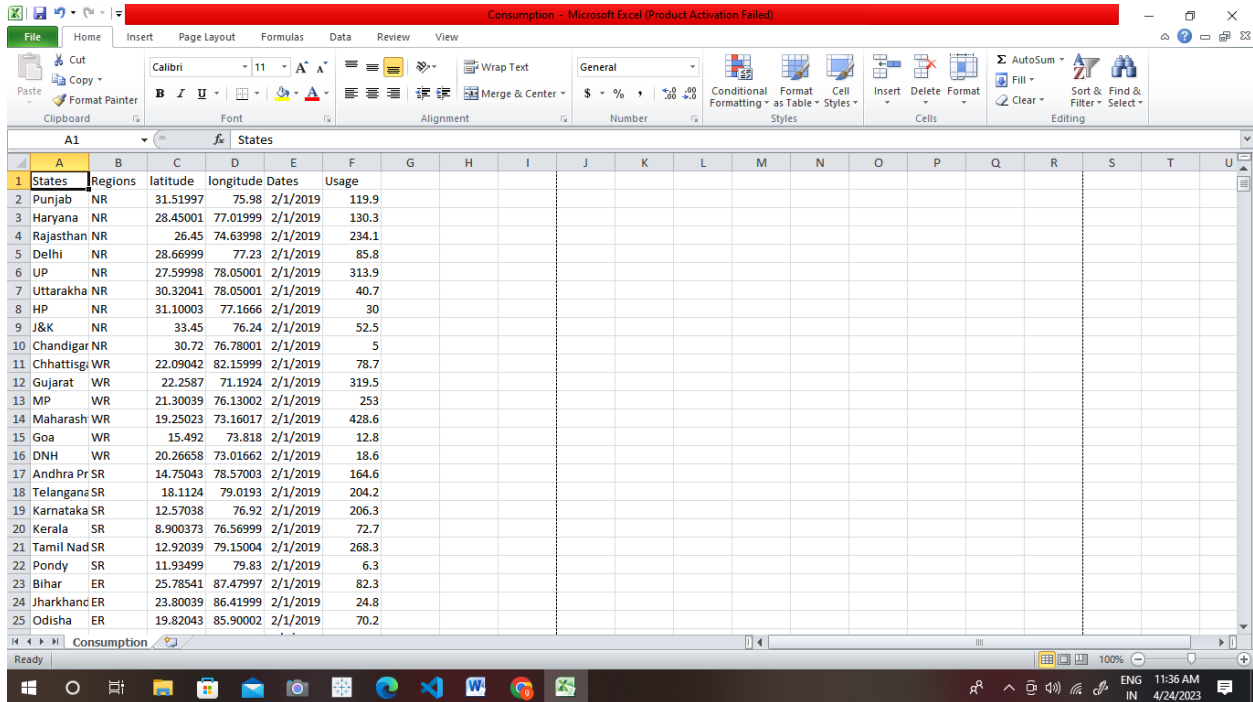


OUTPUT SCREENSHOT

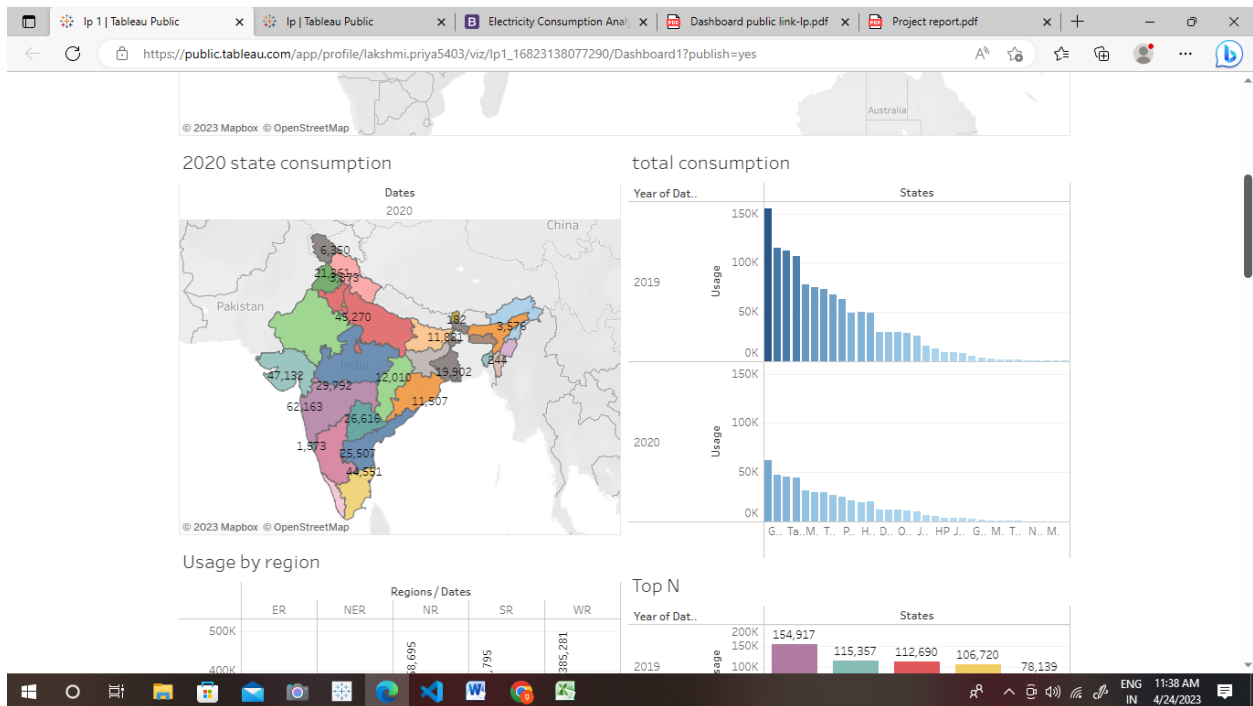
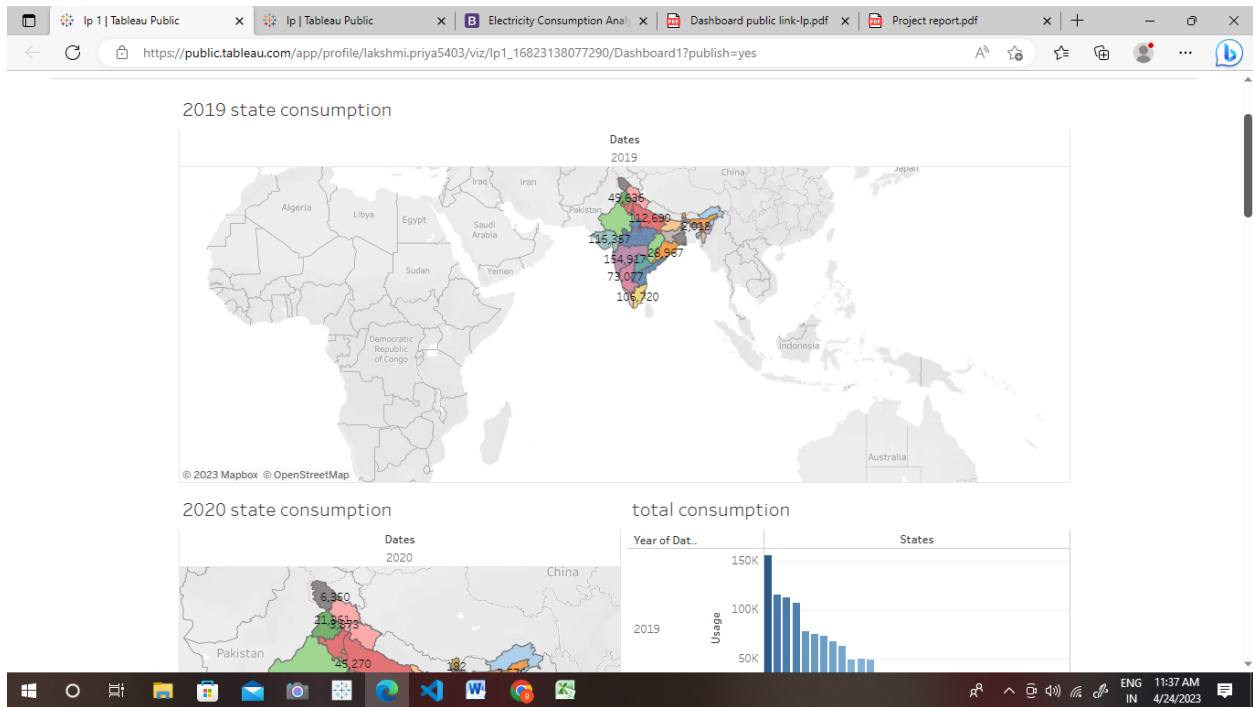
DATASET

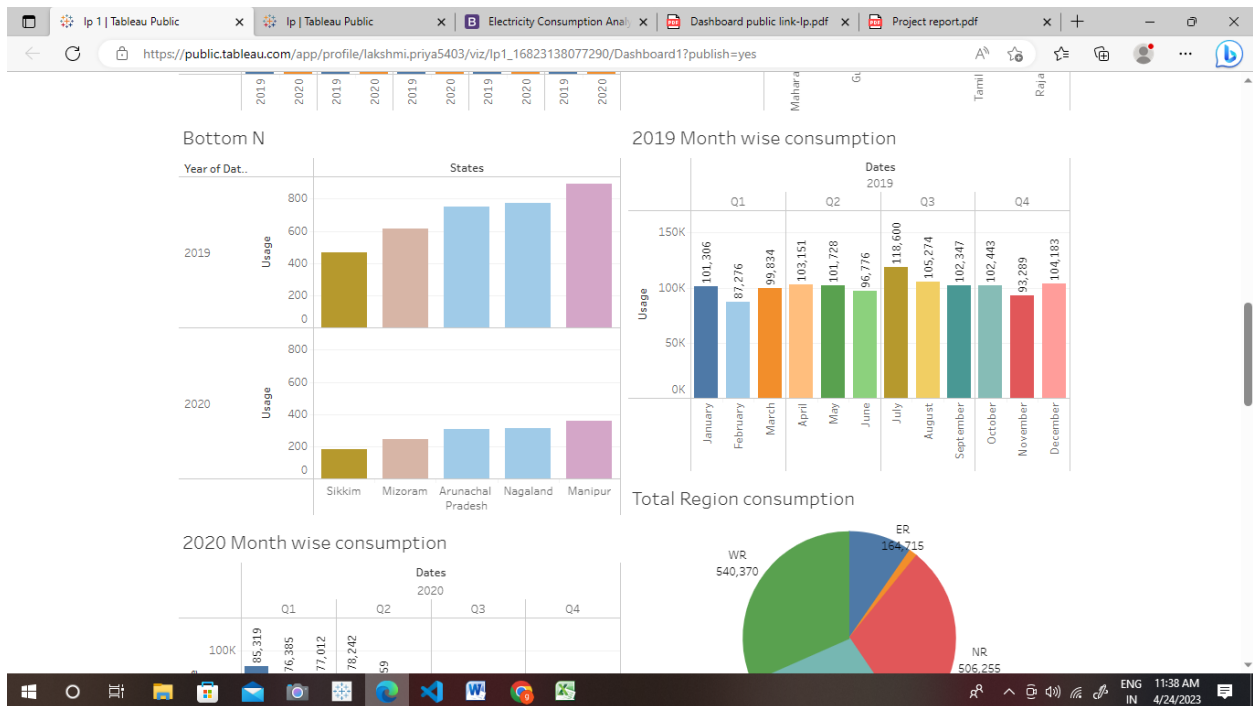
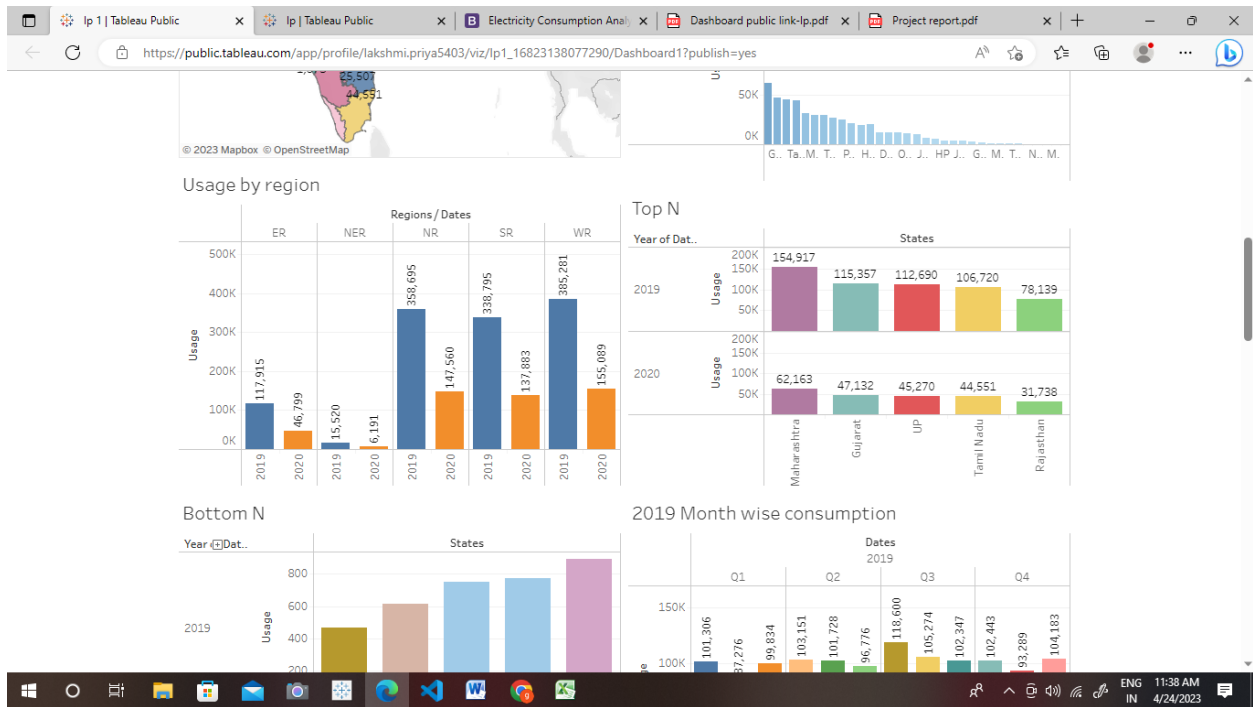


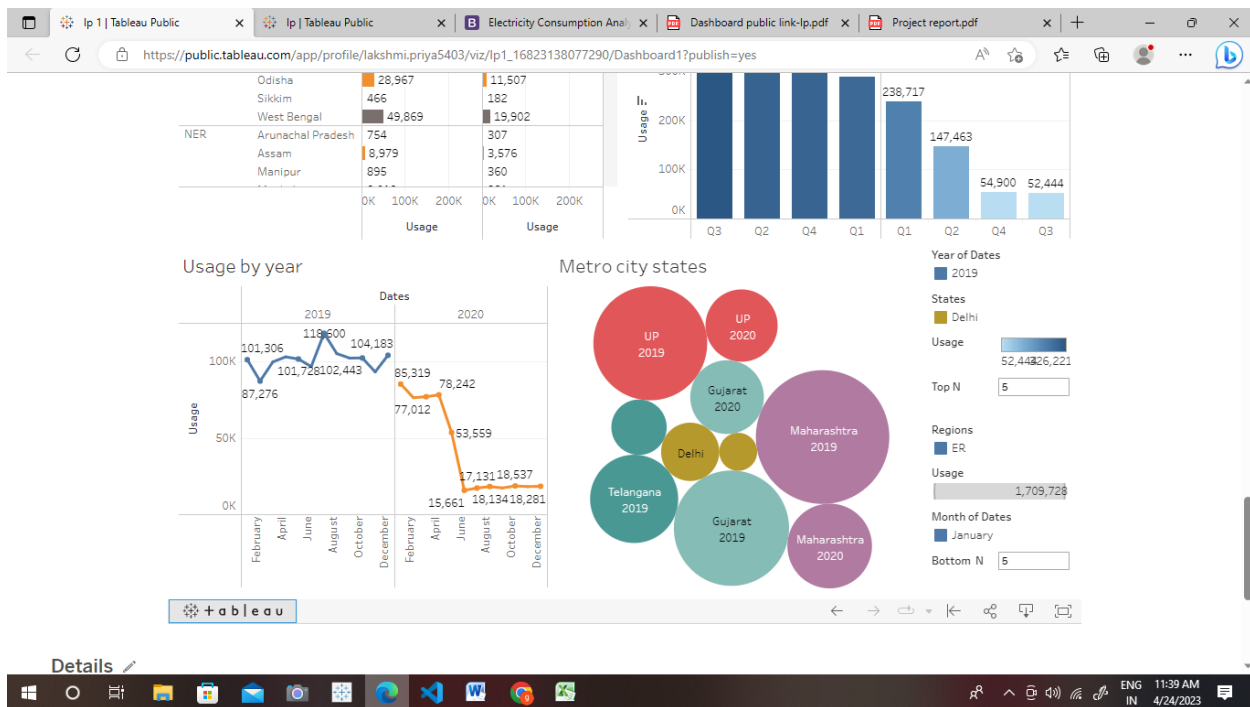
The screenshot displays a Microsoft Excel spreadsheet titled "Consumption - Microsoft Excel (Product Activation Failed)". The spreadsheet contains a dataset with columns labeled A through U. The data is organized into rows, with the first row (row 1) serving as the header. The header row includes the following labels: A (States), B (Regions), C (latitude), D (longitude), E (Dates), and F (Usage). The subsequent rows (rows 2 through 25) contain numerical data for various states and regions. The data is as follows:

States	Regions	latitude	longitude	Dates	Usage
Punjab	NR	31.51997	75.98	2/1/2019	119.9
Haryana	NR	28.45001	77.01999	2/1/2019	130.3
Rajasthan	NR	26.45	74.63998	2/1/2019	234.1
Delhi	NR	28.66999	77.23	2/1/2019	85.8
UP	NR	27.59998	78.05001	2/1/2019	313.9
Uttarakha	NR	30.32041	78.05001	2/1/2019	40.7
HP	NR	31.10003	77.1666	2/1/2019	30
J&K	NR	33.45	76.24	2/1/2019	52.5
Chandigar	NR	30.72	76.78001	2/1/2019	5
Chhattisgarh	WR	22.09042	82.15999	2/1/2019	78.7
Gujarat	WR	22.2587	71.1924	2/1/2019	319.5
MP	WR	21.30039	76.13002	2/1/2019	253
Maharash	WR	19.25023	73.16017	2/1/2019	428.6
Goa	WR	15.492	73.818	2/1/2019	12.8
DNH	WR	20.26658	73.01662	2/1/2019	18.6
Andhra Pr	SR	14.75043	78.57003	2/1/2019	164.6
Telangana	SR	18.1124	79.0193	2/1/2019	204.2
Karnataka	SR	12.57038	76.92	2/1/2019	206.3
Kerala	SR	8.900373	76.56999	2/1/2019	72.7
Tamil Nad	SR	12.92039	79.15004	2/1/2019	268.3
Pondy	SR	11.93499	79.83	2/1/2019	6.3
Bihar	ER	25.78541	87.47997	2/1/2019	82.3
Jharkhand	ER	23.80039	86.41999	2/1/2019	24.8
Odisha	ER	19.82043	85.90002	2/1/2019	70.2

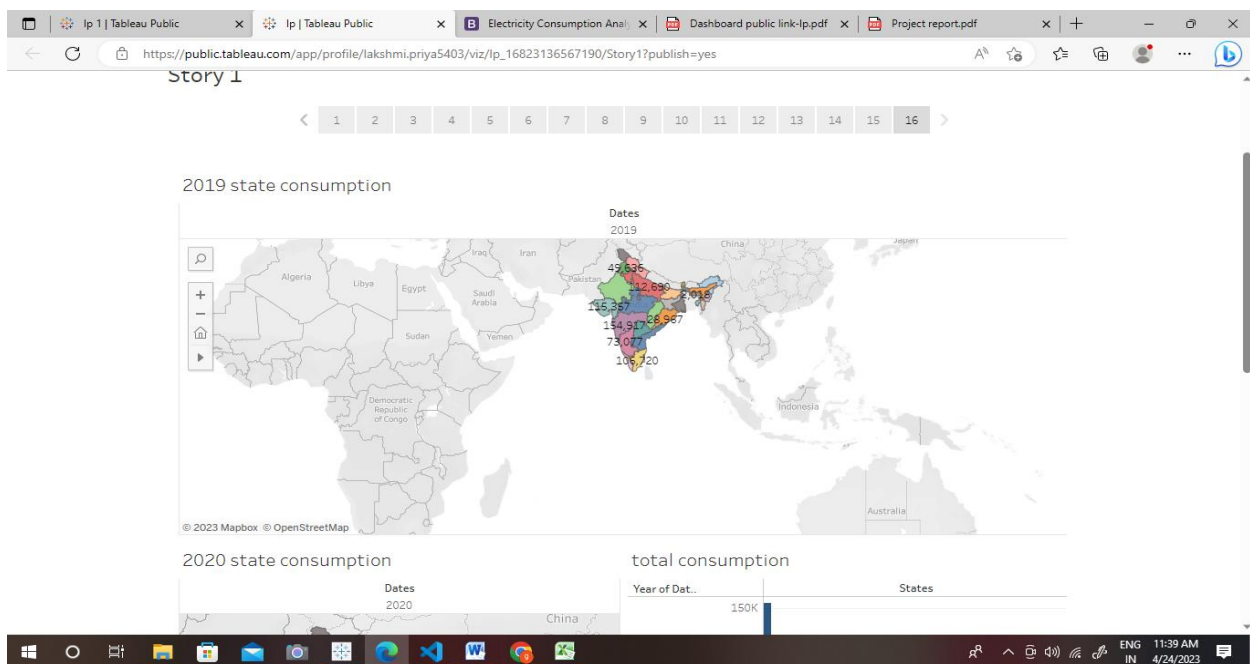
DASHBOARD







STORY



WEB APP

The screenshot shows a web browser window with multiple tabs. The active tab is titled 'Electricity Consumption Analysis'. The address bar shows the file path: 'C:/Users/WIN/Desktop/Lp/Electricity%20Consumption%20Analysis/lp%20index.html'. The web application has a navigation bar with links: Home, Dashboard, Story, Visualizations, and Conclusion. The main content area features a large heading 'Analysis on Electricity Consumption In India' and a paragraph of text: 'India is the third largest producer of electricity in the world. During the fiscal year (FY) 2019–20, the total electricity generation in the country was 1,598 TWh, of which 1,383.5 TWh generated by utilities. The gross electricity consumption per capita in FY2019 was 1,208 kWh.' Below the text is a blue 'Get Started' button. At the bottom, there is a diagram illustrating the electricity generation and transmission process, showing a power plant, a step-up transformer, a transmission tower, and a transmission substation. The diagram is labeled with numbers 1 and 2, corresponding to the power plant and transmission substation respectively.

1 POWER PLANT

STEP-UP TRANSFORMER

TOWER

2 TRANSMISSION SUBSTATION

Windows taskbar at the bottom shows the time as 11:41 AM on 4/24/2023, with system language set to ENG IN.

