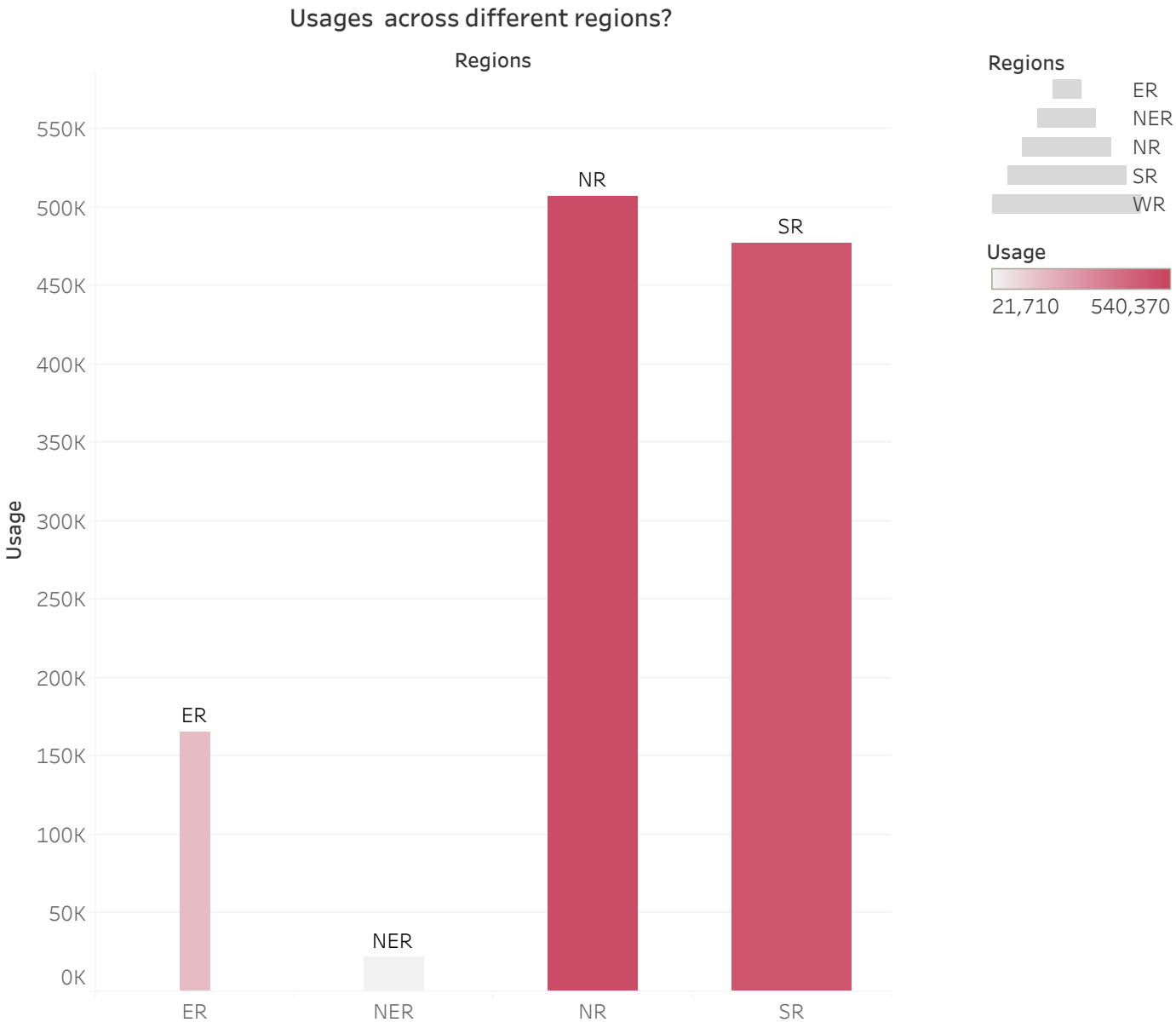
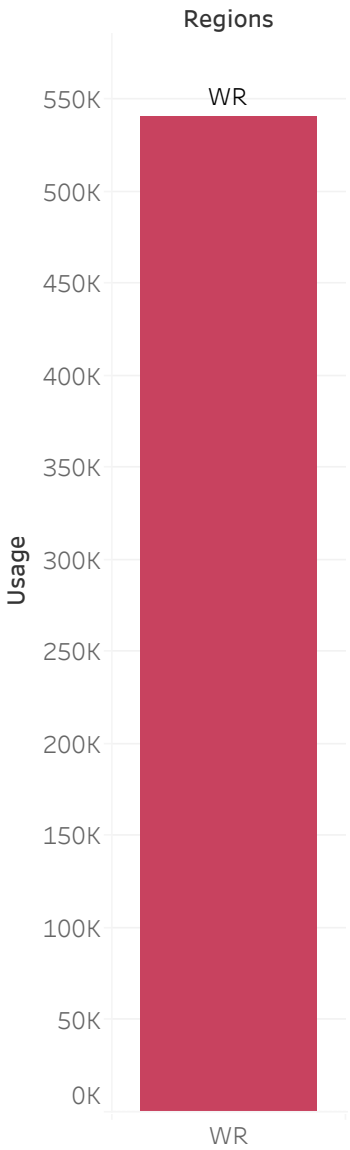
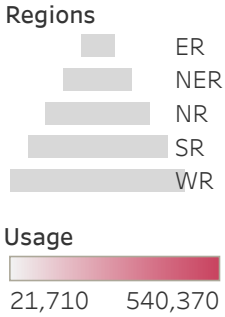


Sum of Usage for each Regions. Color shows sum of Usage. Size shows details about Regions. The marks are labeled by Regions. The view is filtered on sum of Usage, which ranges from 21,710 to 540,370.

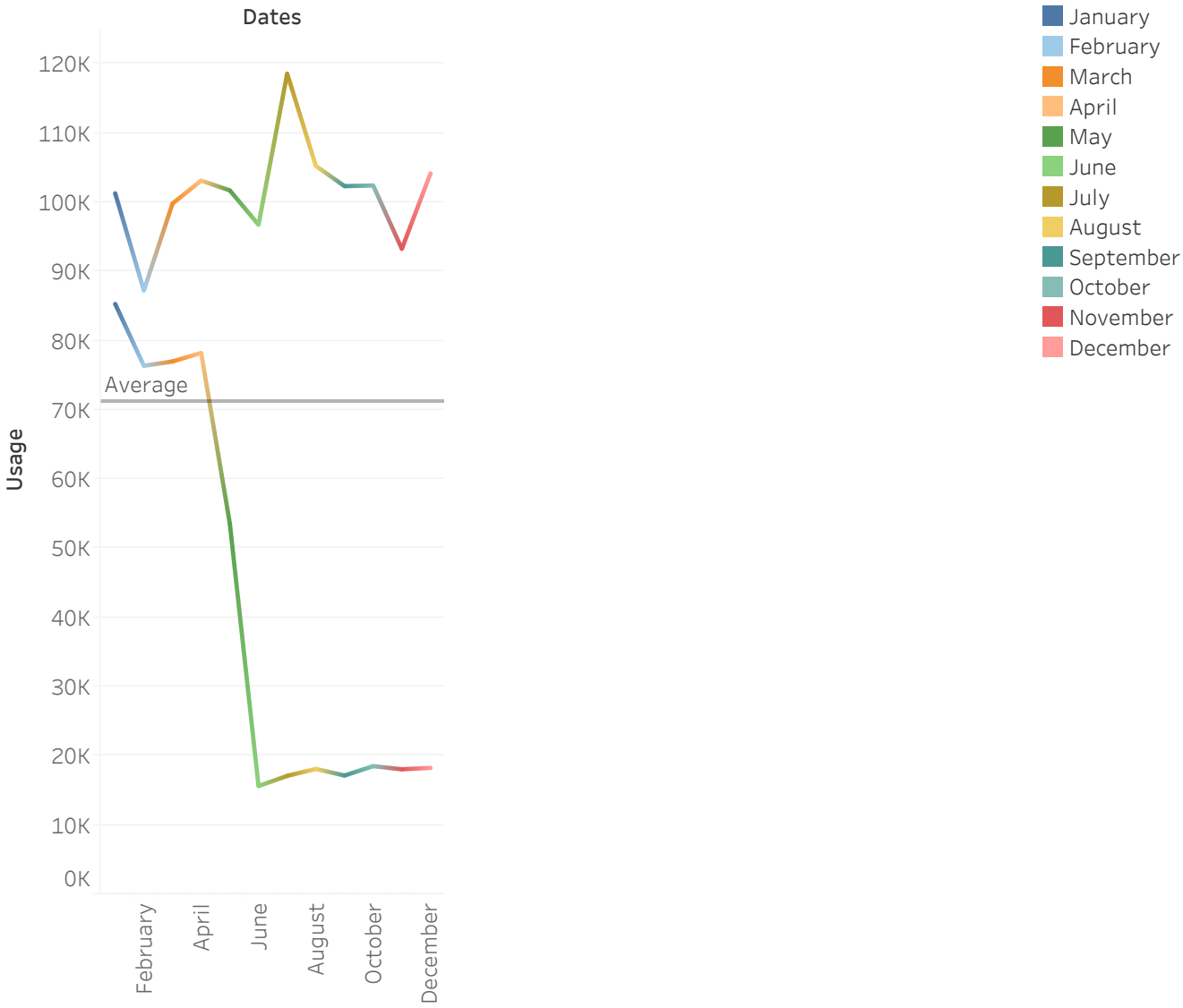
Usages across different regions?





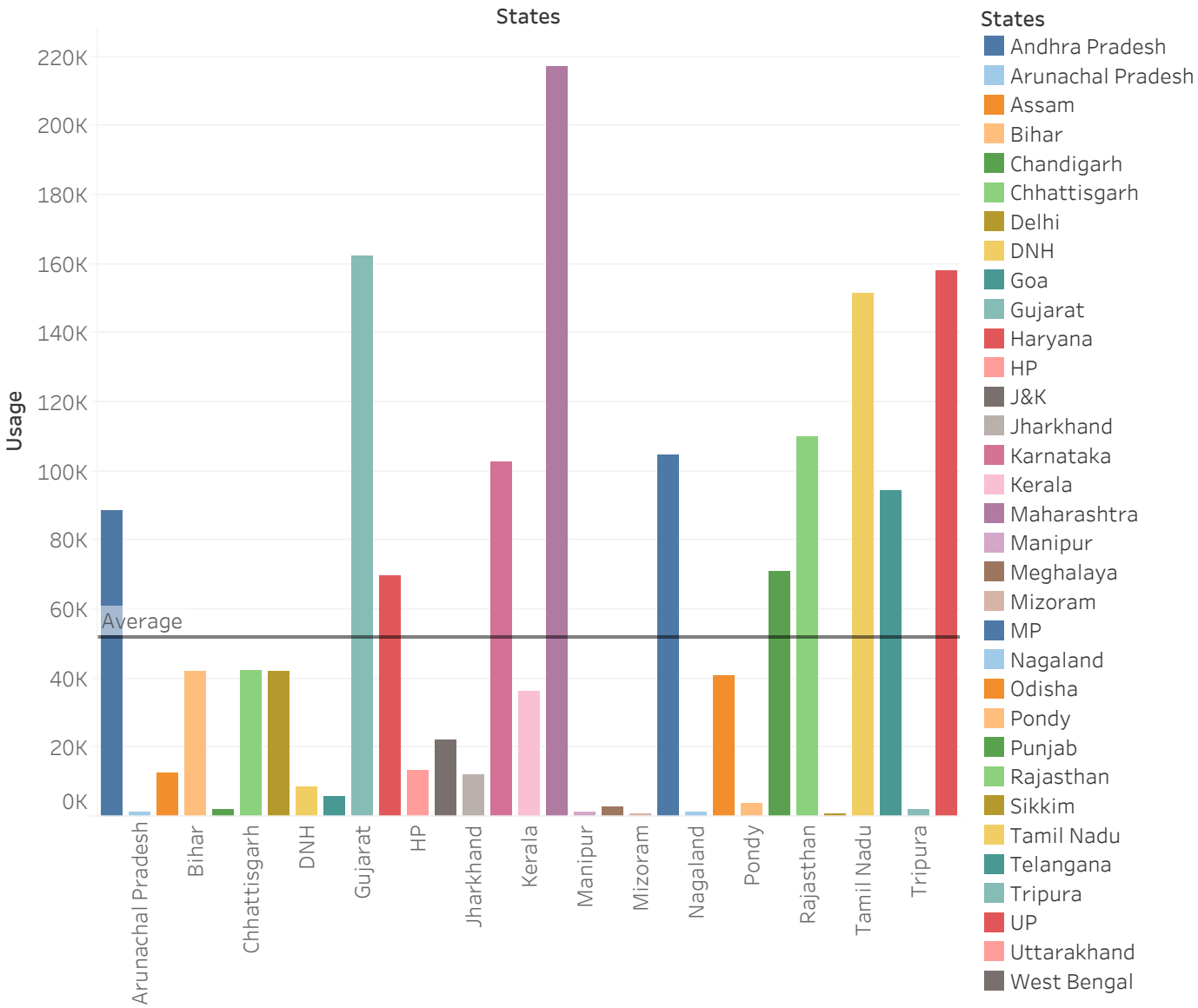
Sum of Usage for each Regions. Color shows sum of Usage. Size shows details about Regions. The marks are labeled by Regions. The view is filtered on sum of Usage, which ranges from 21,710 to 540,370.

Usage trend over time



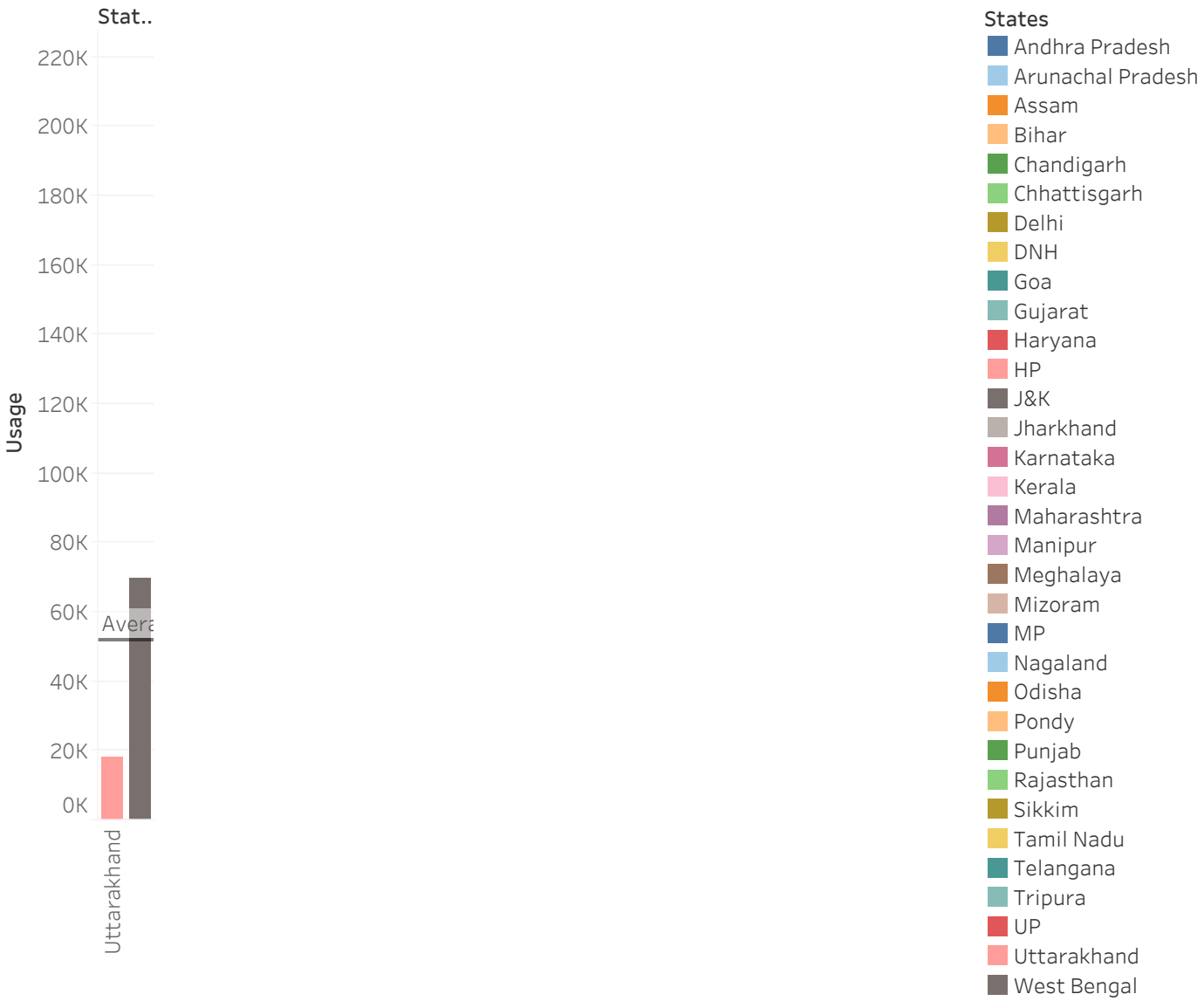
The trend of sum of Usage for Dates Month. Color shows details about Dates Month. Details are shown for Dates Year.

States with highest and lowest usage



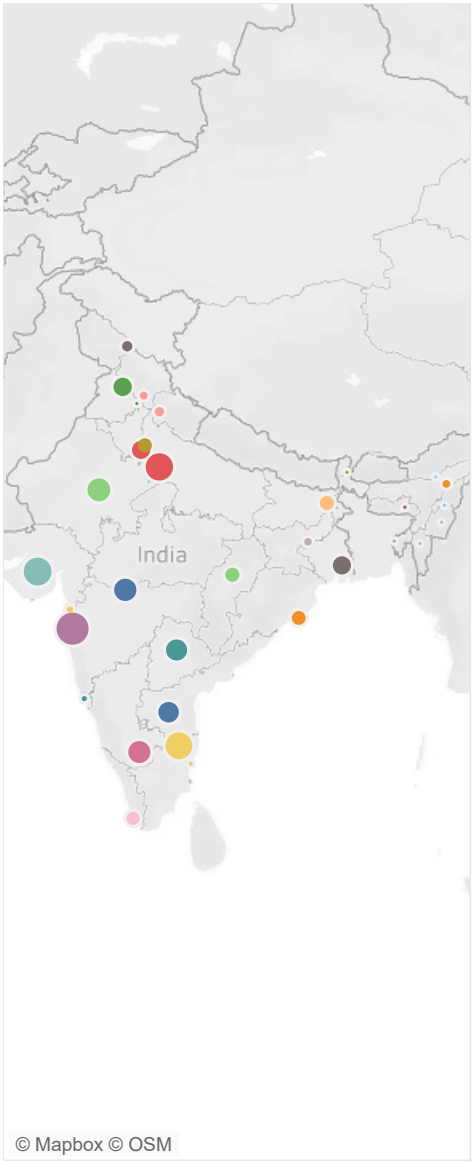
Sum of Usage for each States. Color shows details about States. The view is filtered on sum of Usage, which includes everything.

States with highest and lowest usage



Sum of Usage for each States. Color shows details about States. The view is filtered on sum of Usage, which includes everything.

Usage varies based on geographic location



Map based on average of Longitude and average of Latitude. Color shows details about States. Size shows sum of Usage.

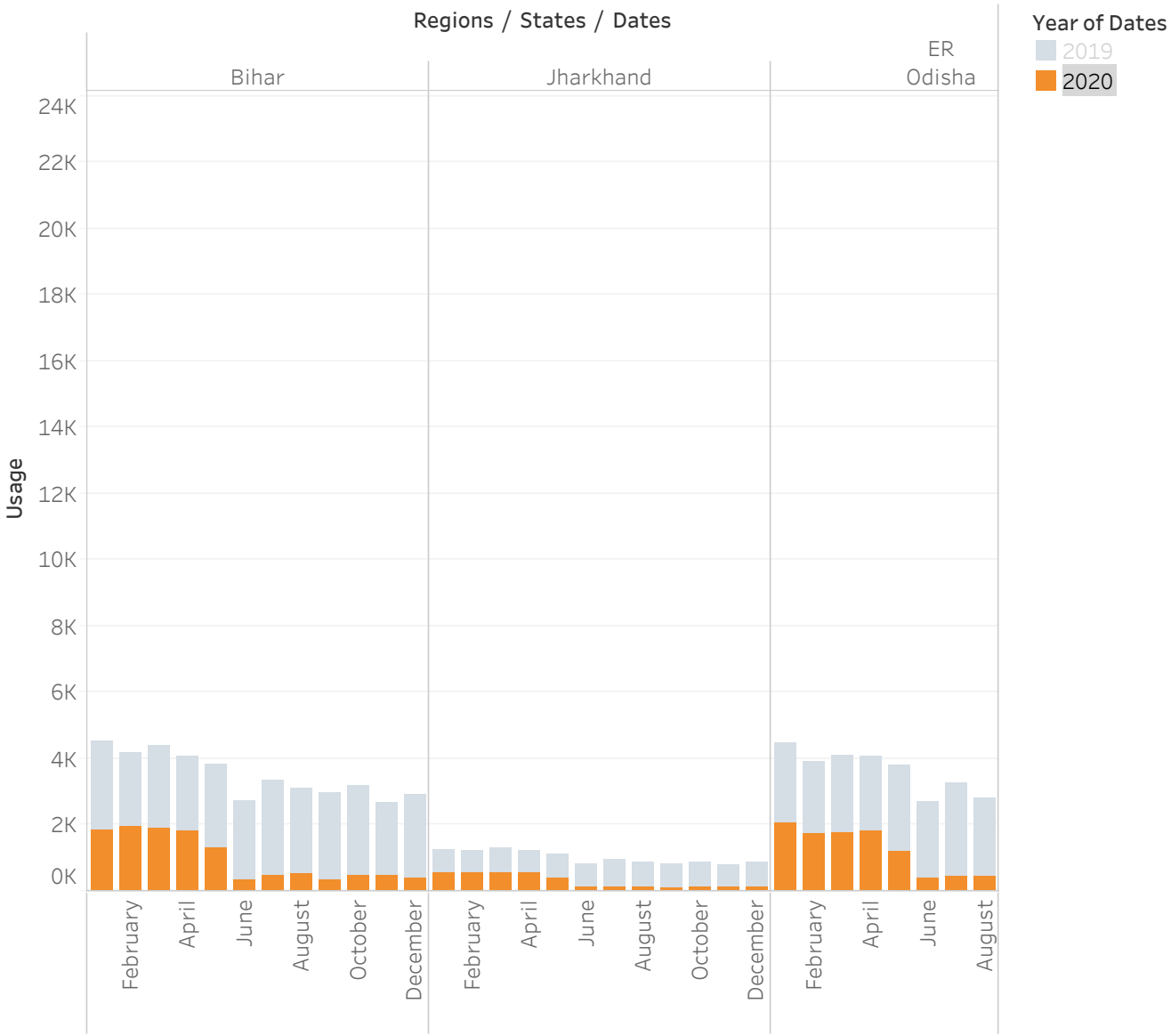
Usage

- 649
- 50,000
- 100,000
- 150,000
- 217,080

States

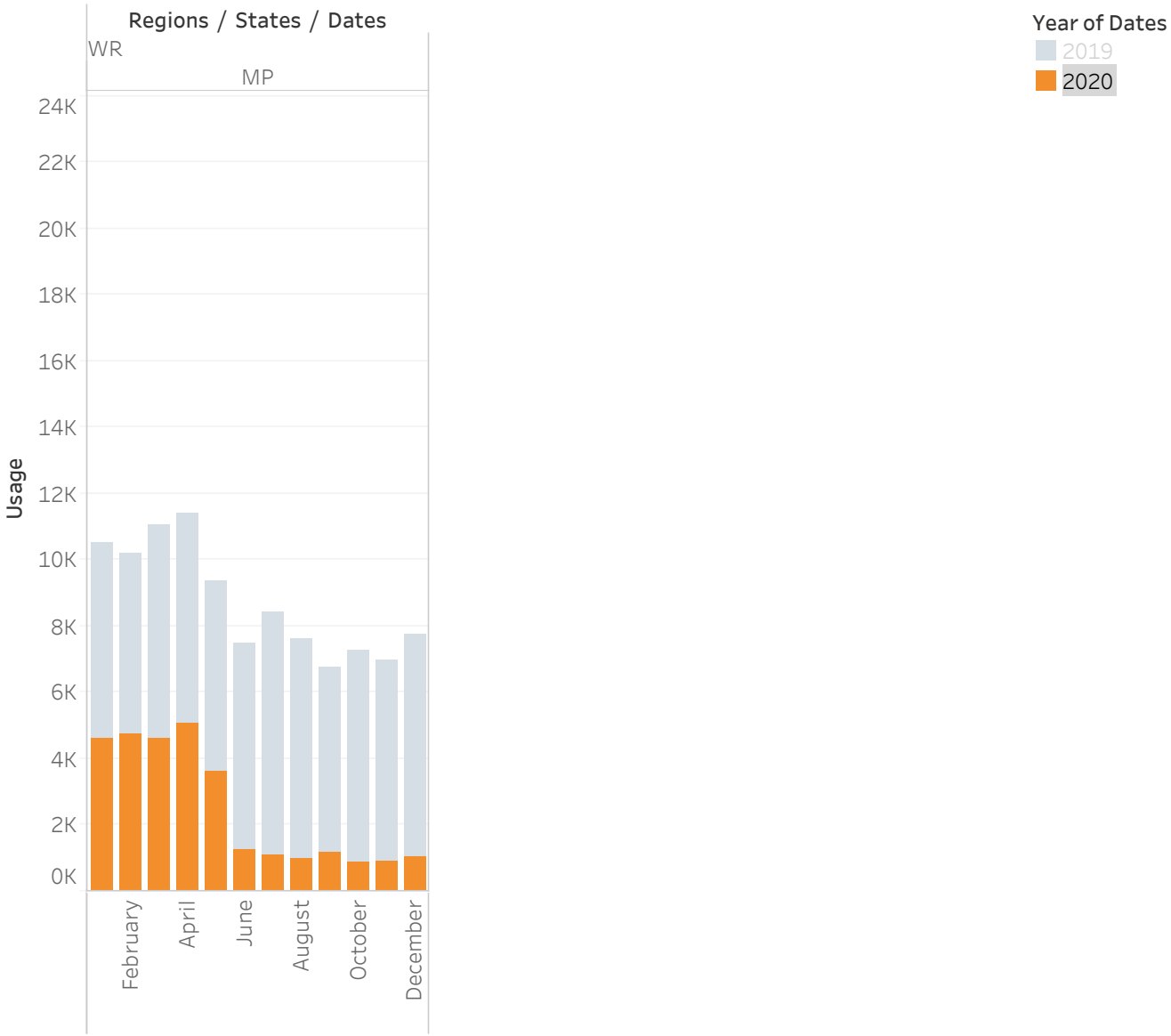
- Andhra Pradesh
- Arunachal Pradesh
- Assam
- Bihar
- Chandigarh
- Chhattisgarh
- Delhi
- DNH
- Goa
- Gujarat
- Haryana
- HP
- J&K
- Jharkhand
- Karnataka
- Kerala
- Maharashtra
- Manipur
- Meghalaya
- Mizoram
- MP
- Nagaland
- Odisha
- Pondy
- Punjab
- Rajasthan
- Sikkim
- Tamil Nadu
- Telangana
- Tripura
- UP
- Uttarakhand
- West Bengal

usage compare between different states



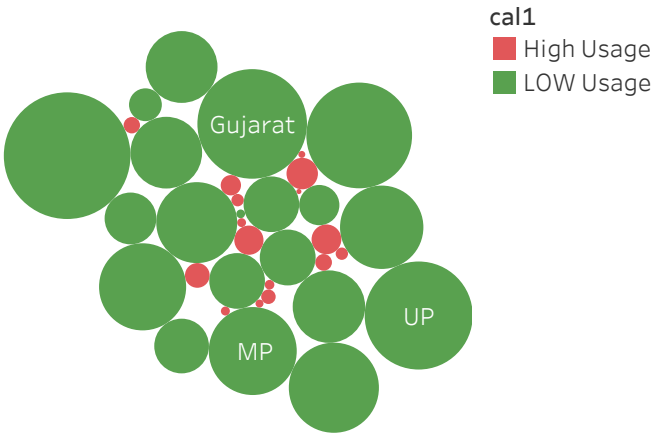
Sum of Usage for each Dates Month broken down by Regions and States. Color shows details about Dates Year.

usage compare between different states



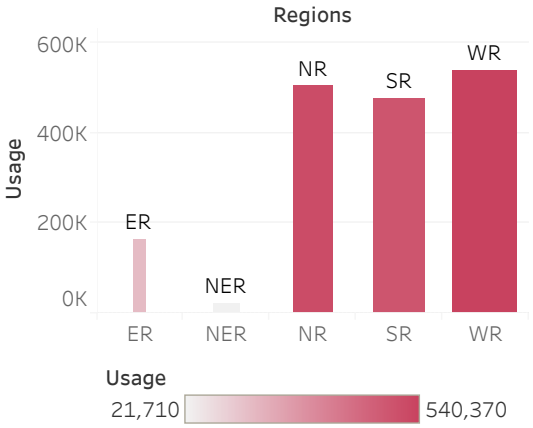
Sum of Usage for each Dates Month broken down by Regions and States. Color shows details about Dates Year.

Clusters/hotspots of high usage based on latitude & longitude coordinates



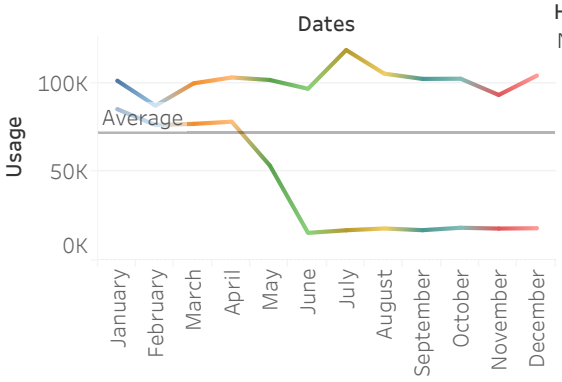
States. Color shows details about cal1. Size shows sum of Usage. The marks are labeled by States.

Usages across different regions?



Usage
21,710 540,370

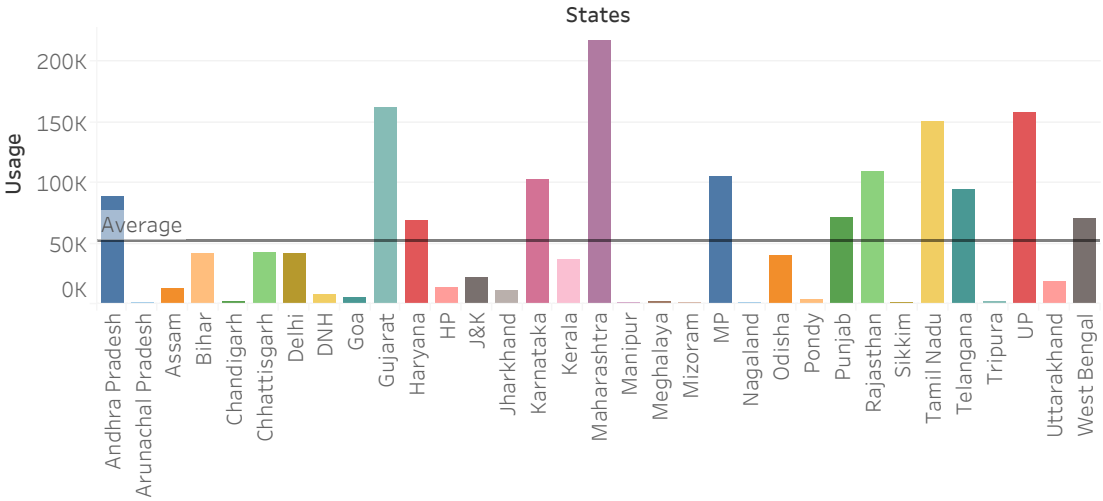
Usage trend over time



Highlight Month of D..
No items highlighted

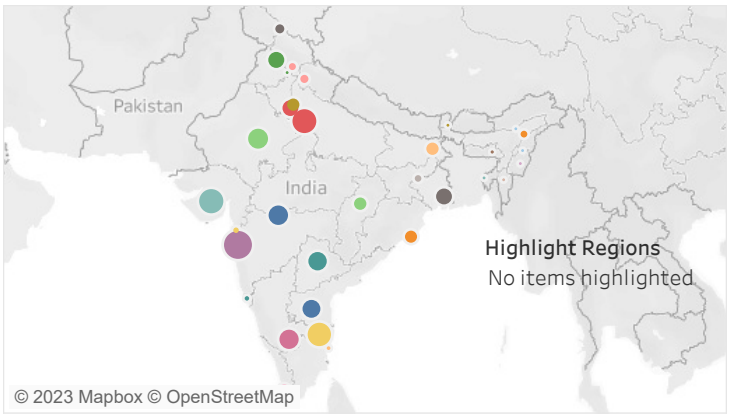
Download dataset from here

States with highest and lowest usage

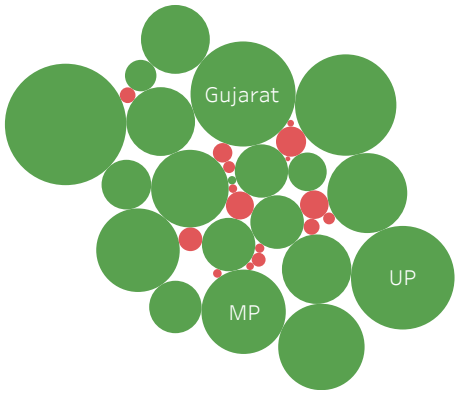


Highlight States
No items highlighted

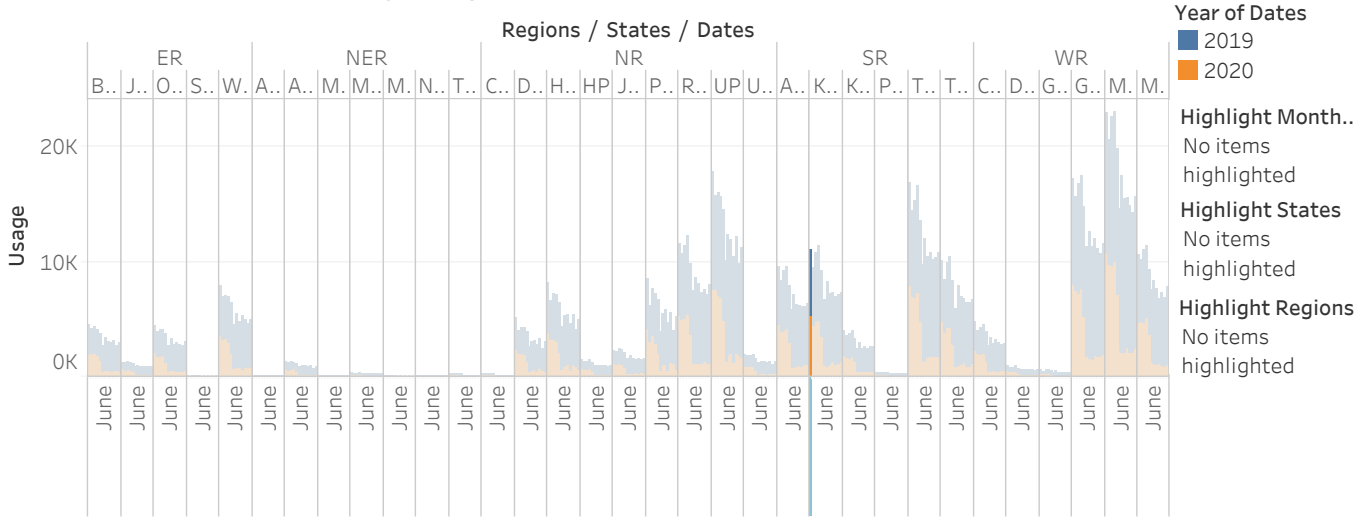
Usage varies based on geographic location



Clusters/hotspots of high usage based on latitude & longitude coordinates

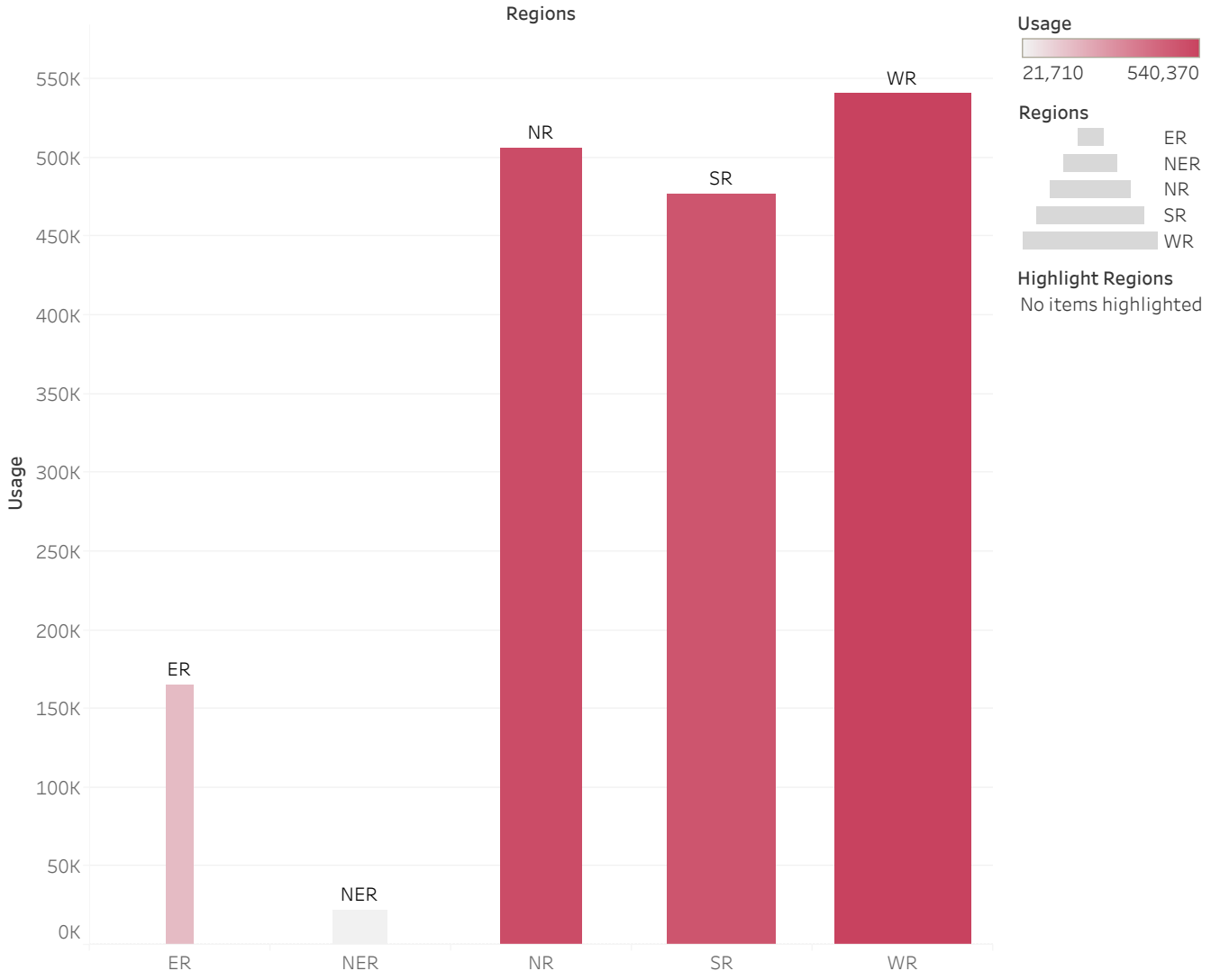


usage compare between different states



Story 1

Usages vary across different ..	Shows the usage trend over time	States have the highest and lowe..	usage varies based on geogra..	usage compare between differe..	Clusters or hotspots of high ..	Dashboard 1



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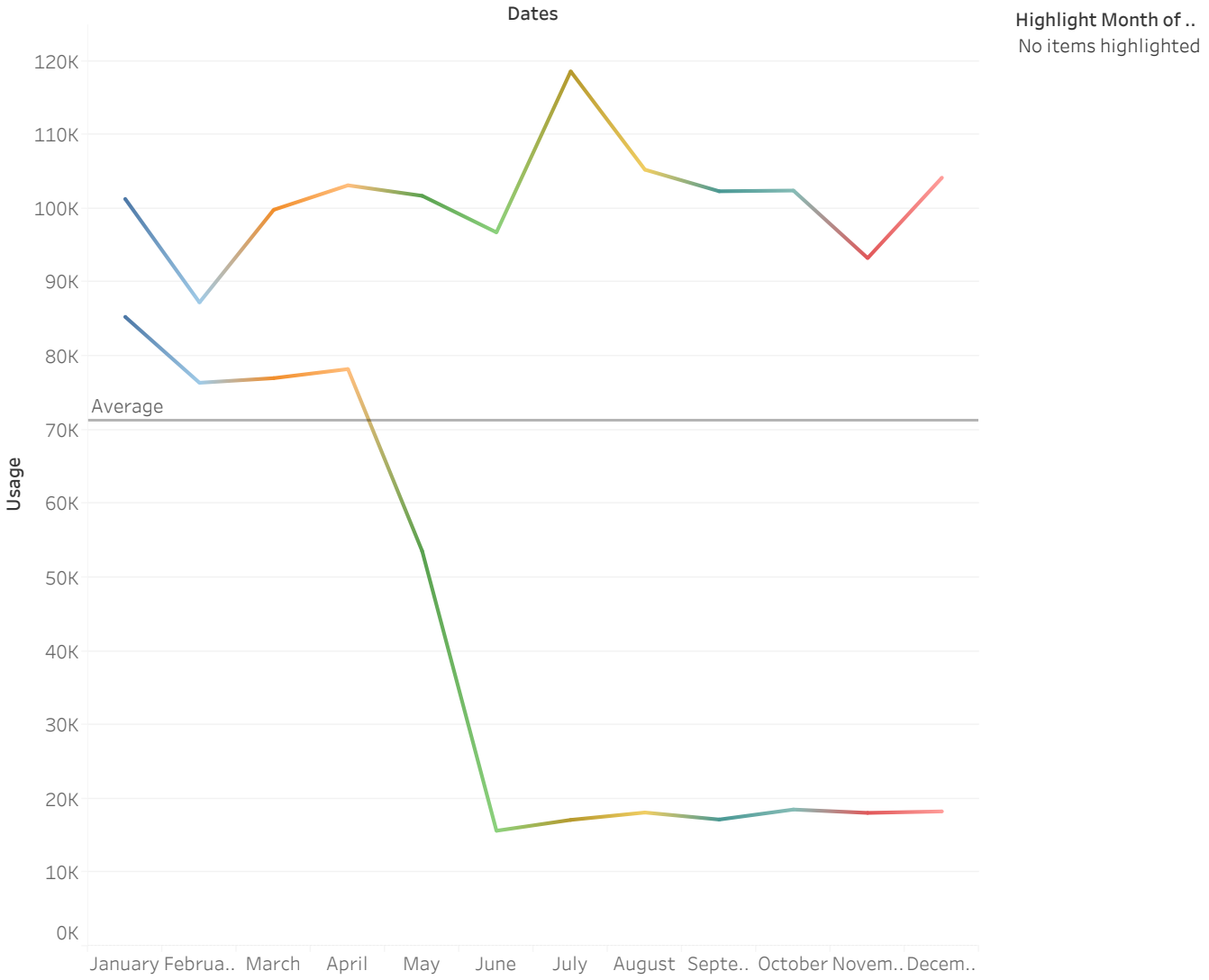
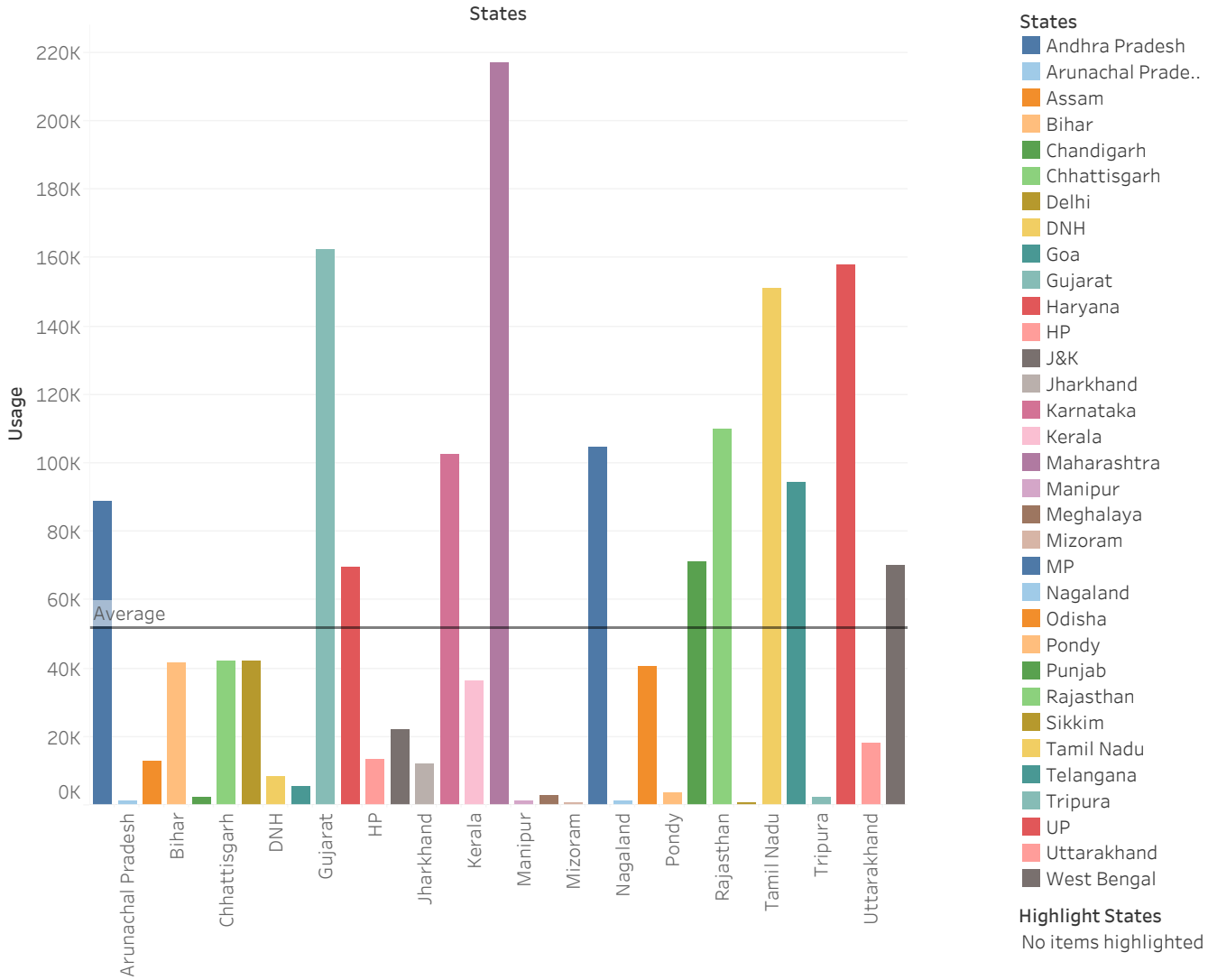


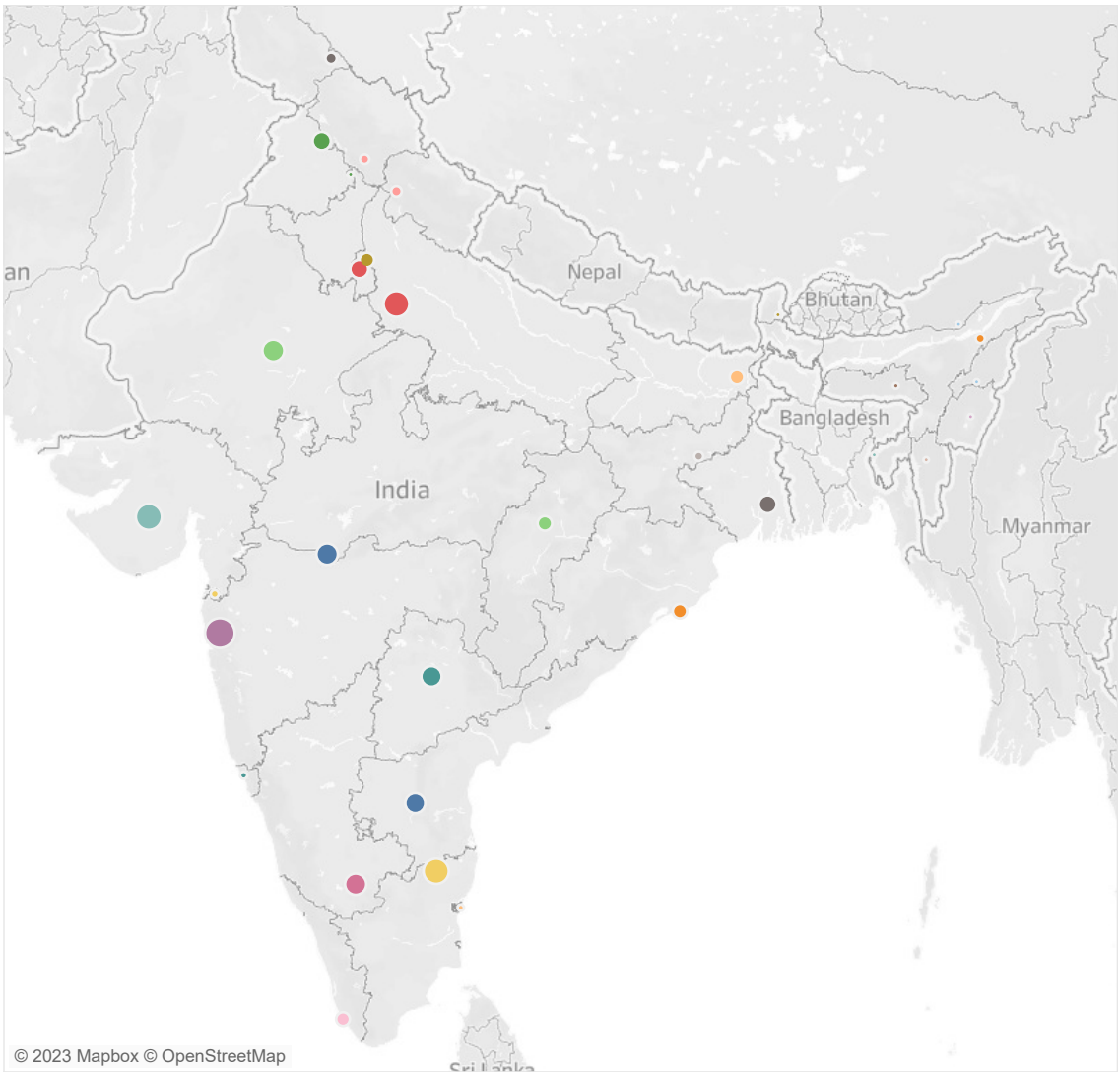
Story 1

Usages vary across different ..	Shows the usage trend over time	States have the highest and lowe..	usage varies based on geogra..	usage compare between differe..	Clusters or hotspots of high ..	Dashboard 1



Story 1

Usages vary across differ..	Shows the usage trend over time	States have the highest and lowe..	usage varies based on geogra..	usage compare between differe..	Clusters or hotspots of high ..	Dashboard 1



Usage

649
50,000
100,000
150,000
217,080

States

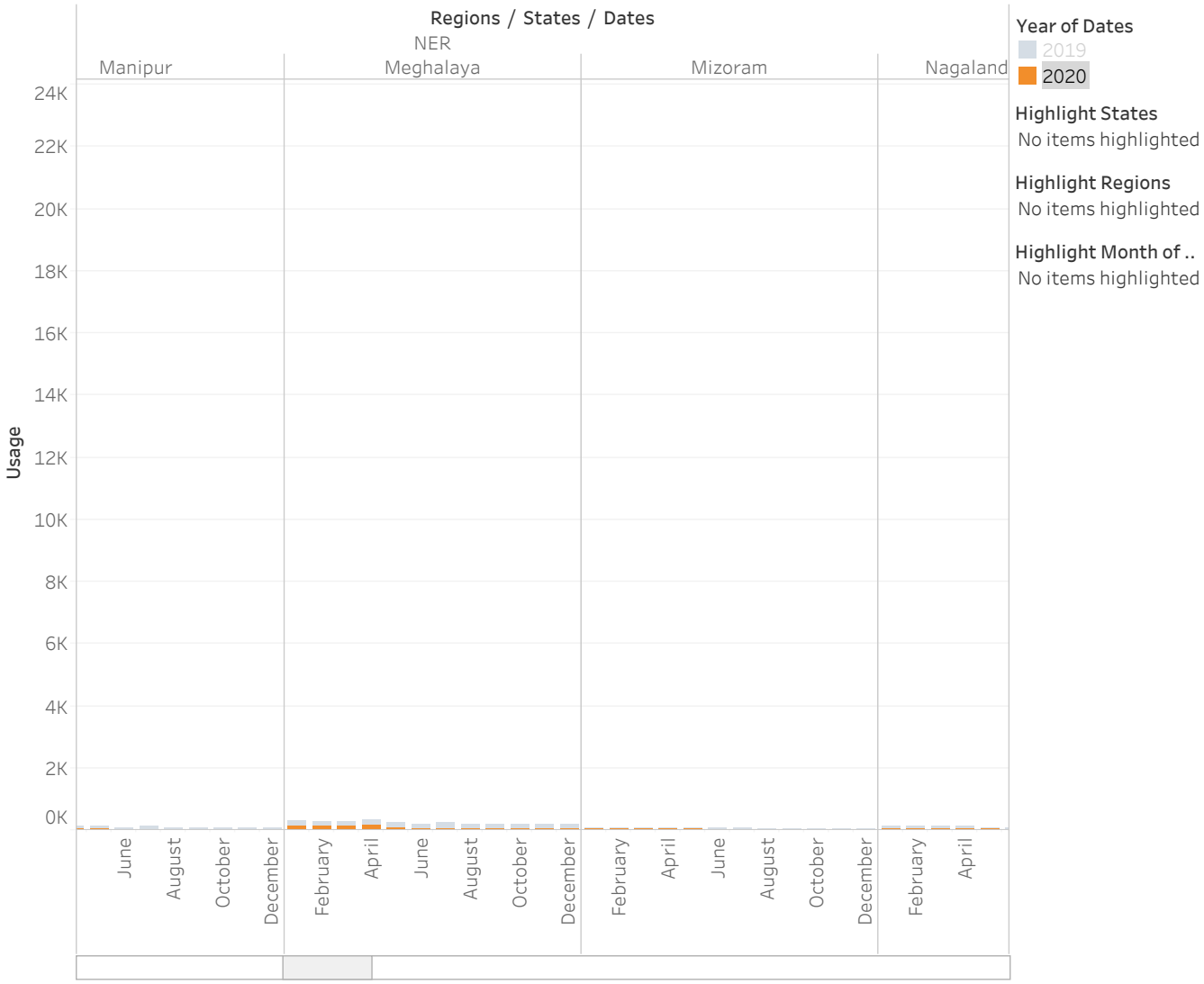
- Andhra Pradesh
- Arunachal Prade..
- Assam
- Bihar
- Chandigarh
- Chhattisgarh
- Delhi
- DNH
- Goa
- Gujarat
- Haryana
- HP
- J&K
- Jharkhand
- Karnataka
- Kerala
- Maharashtra
- Manipur
- Meghalaya
- Mizoram
- MP
- Nagaland
- Odisha
- Pondy
- Punjab
- Rajasthan
- Sikkim

Highlight Regions

No items highlighted

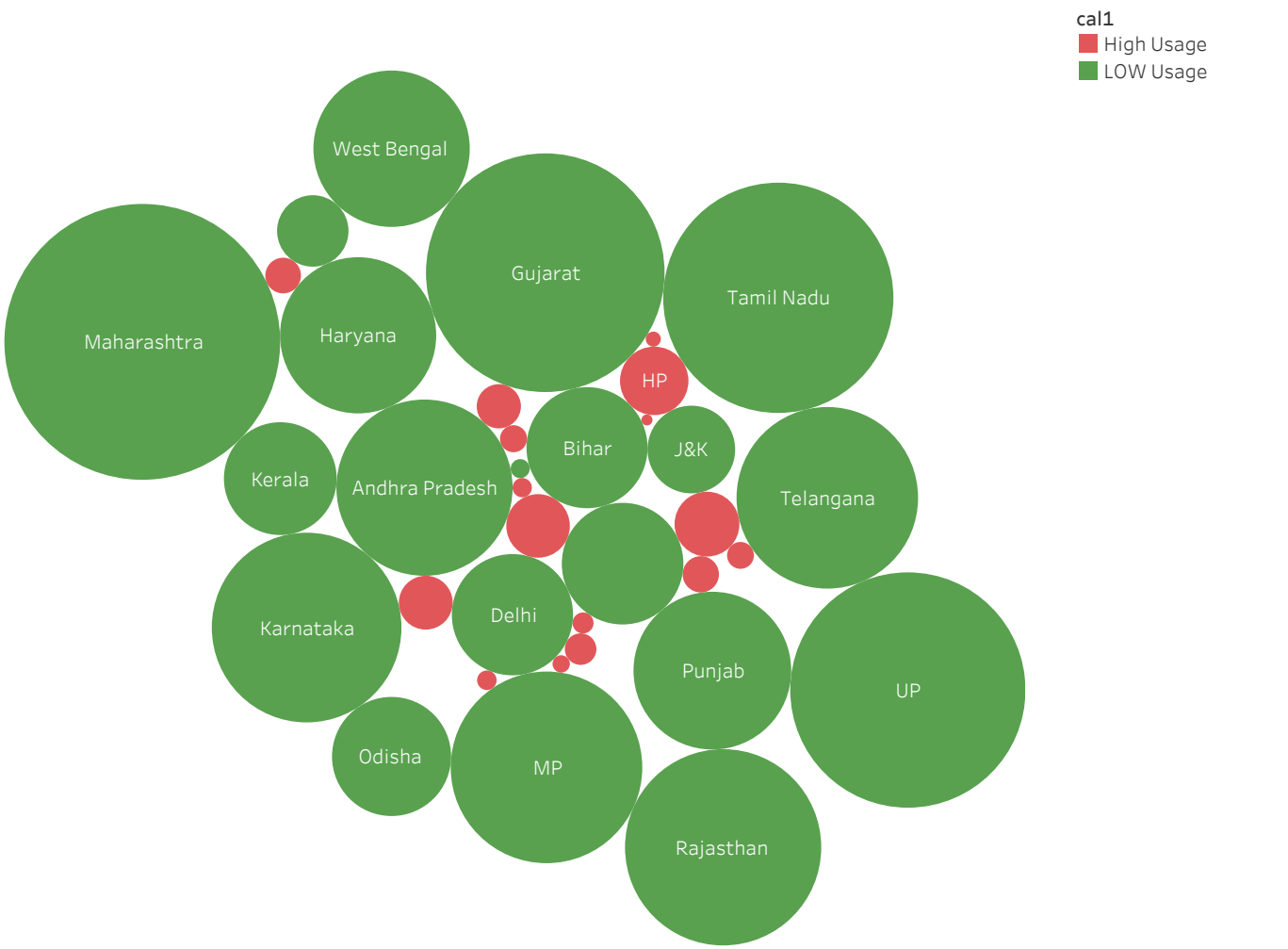
Story 1

Shows the usage trend ..	States have the highest and lowe..	usage varies based on geogra..	usage compare between differe..	Clusters or hotspots of high ..	Dashboard 1	Dashboard 2



Story 1

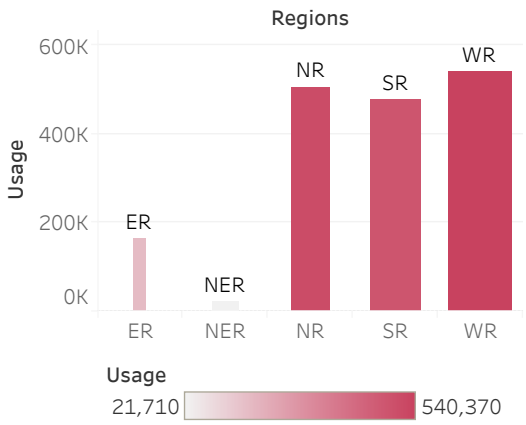
Shows the usage tre..	States have the highest and lowe..	usage varies based on geogra..	usage compare between differe..	Clusters or hotspots of high ..	Dashboard 1	Dashboard 2



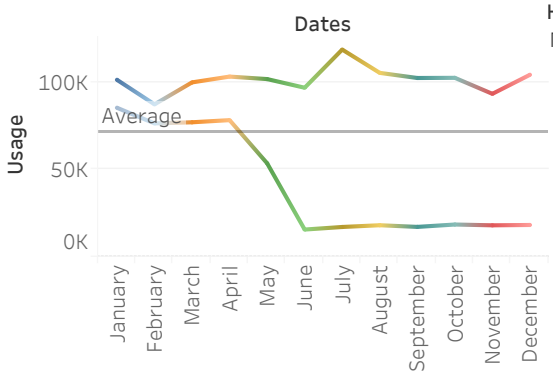
Story 1

Shows the usage tre..	States have the highest and lowe..	usage varies based on geogra..	usage compare between differe..	Clusters or hotspots of high ..	Dashboard 1	Dashboard 2

Usages across different regions?



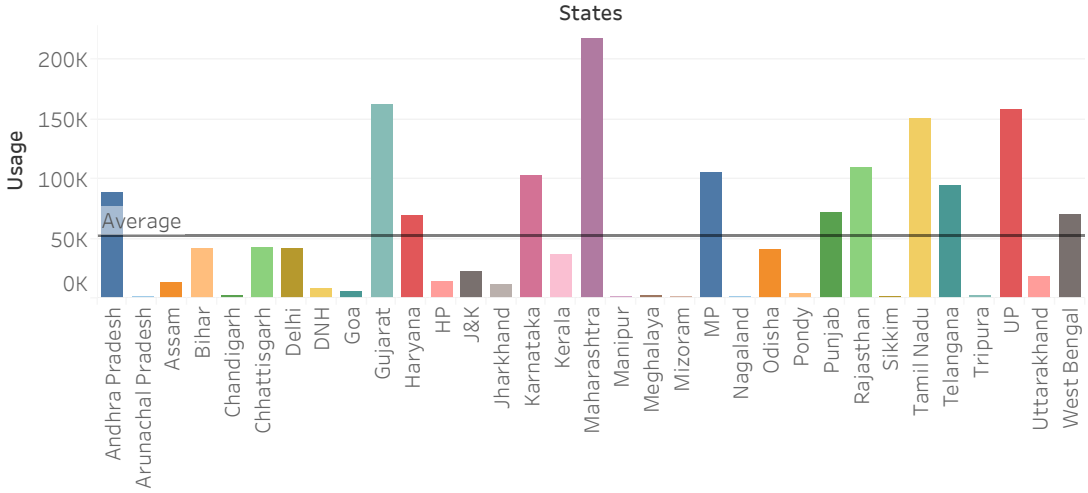
Usage trend over time



Highlight Month of D..
No items highlighted

Download dataset from here

States with highest and lowest usage

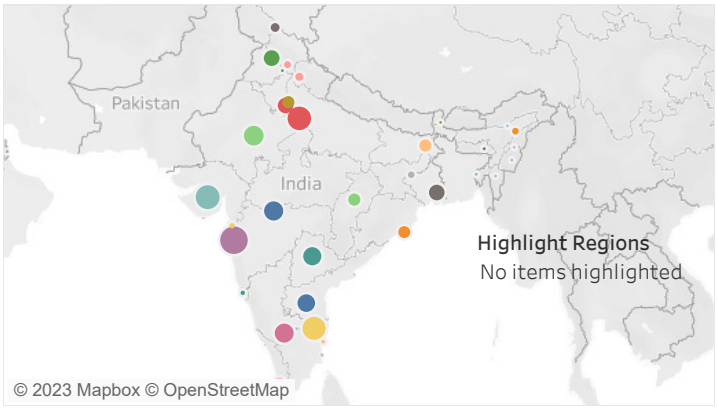


Highlight States
No items highlighted

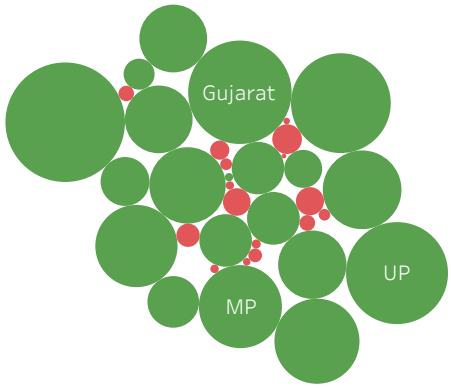
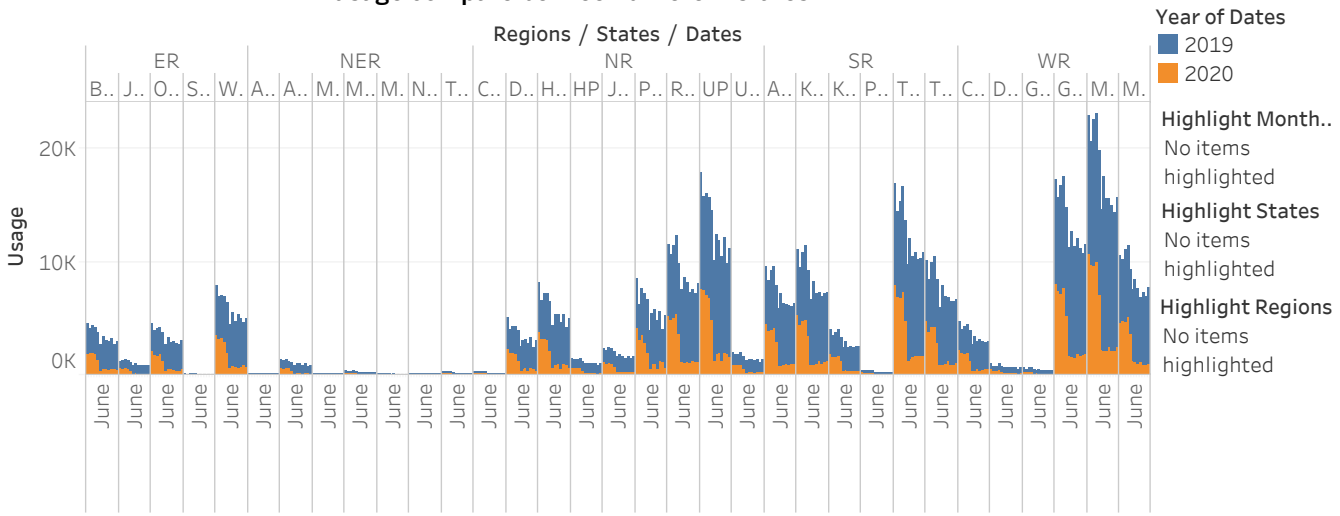
Story 1

Shows the usage tre..	States have the highest and lowe..	usage varies based on geogra..	usage compare between differe..	Clusters or hotspots of high ..	Dashboard 1	Dashboard 2

Usage varies based on geographic location



Clusters/hotspots of high usage based on latitude & longitude coordinates



usage compare between different states