My new sheet (1)

accidents by weather

Measures
- sunny
- rainy
- hail/sleet
- foggy and misty

y-axis: sunny, rainy, hail/sleet, foggy and misty (0 to 500k)

x-axis: states/ut — Total, Tamil Nadu, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Rajasthan, Telangana, Uttar Pradesh, Andhra Pradesh, Gujarat, Chhattisgarh, Orissa, West Bengal, Haryana, Assam, Bihar, Jammu and Kashmir, Punjab, Goa, Delhi, Himachal Pradesh

Pedestrian killed Gender

Measures
- male
- Female

y-axis: male, Female (0 to 25k)

x-axis: states/ut — Total, West Bengal, Maharashtra, Karnataka, Haryana, Uttar Pradesh, Andhra Pradesh, Madhya Pradesh

Accidents due to driving on wrong sides

states/ut

states/ut
- Total
- Uttar Pradesh
- Madhya Pradesh
- Tamil Nadu
- Bihar
- Punjab
- Kerala
- Karnataka
- Rajasthan
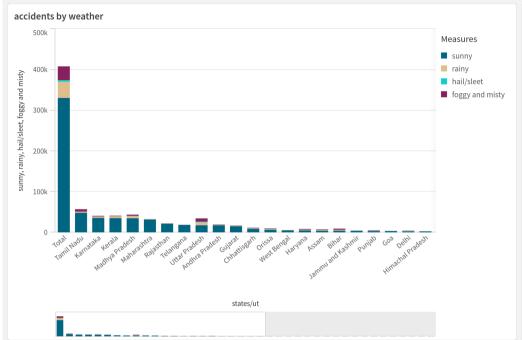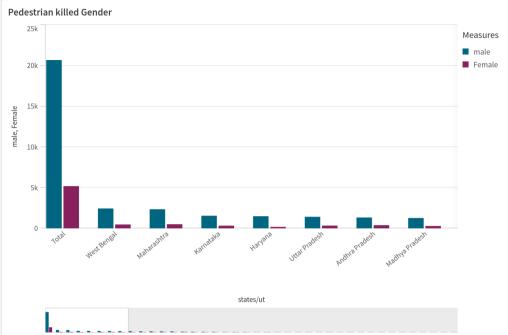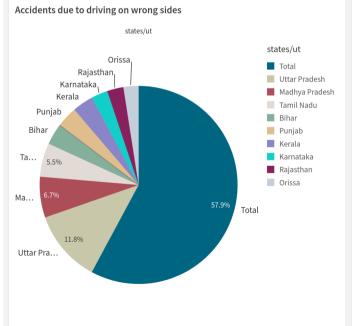- Orissa

57.9% Total
11.8% Uttar Pra…
6.7% Ma…
5.5% Ta…

Insights

Calculated measure (KPI)

- The total Sum([Driving on Wrong side - Number of Accidents]) is 48.86k.

Ranking

- The top states/ut is Total with Sum([Driving on Wrong side - Number of Accidents]) that is 50% of the total.

- 79.7% of Sum([Driving on Wrong side - Number of Accidents]) is represented by top 7 states/ut.

Minors killed

States-UTs-State-UT
Area layer

minor
- 939.5 - < 1.88k
- 0 - < 939.5

1000 km

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