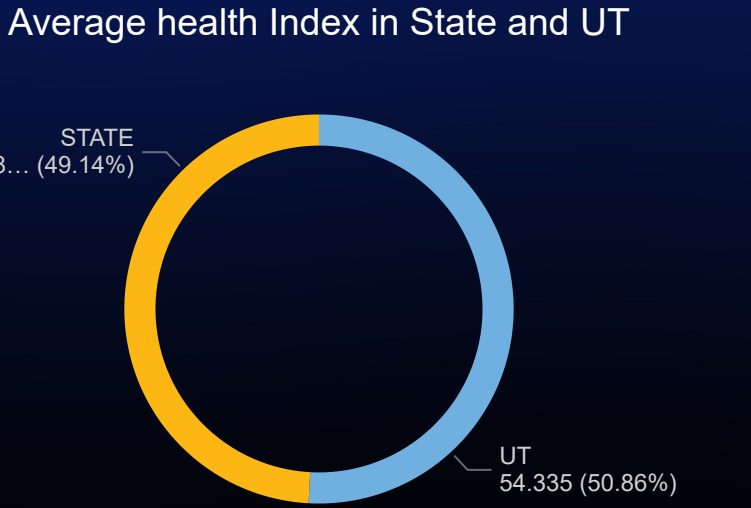# Population and Health Index EDA by State / UT
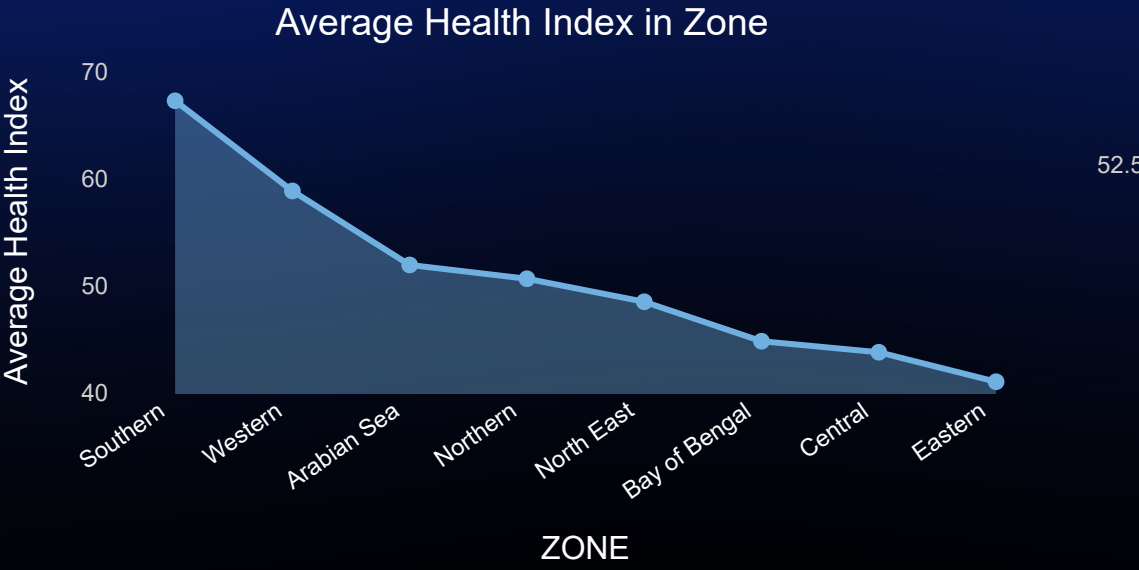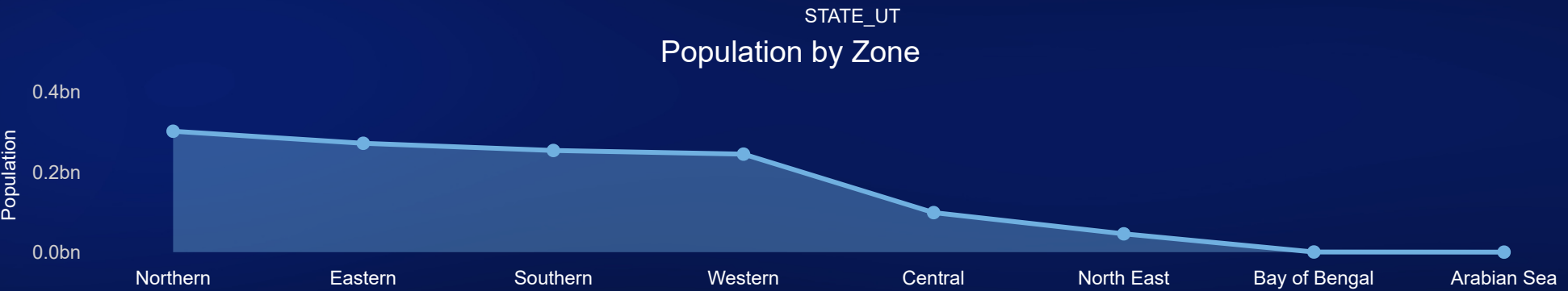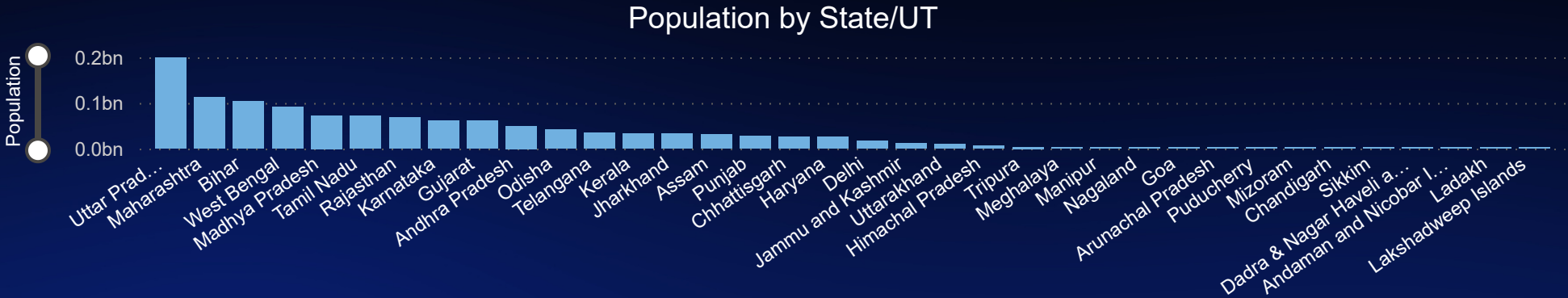
TB EDA by State / UT

TB and HIV Cases by State/UT

● Sum of TB_CASES_NORMALIZED ● Sum of HIV_CASES_NORMALIZED
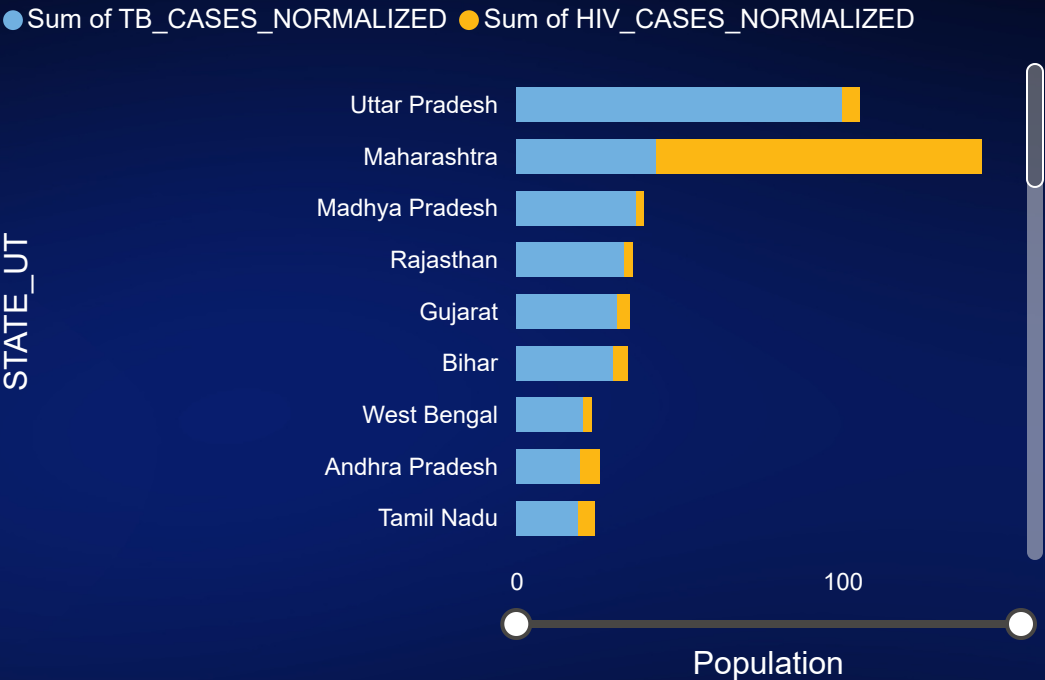
Average Health Index & TB Cases in Zone

● Sum of HEALTH_INDEX ● Sum of TB_CASES

TB Cases in Zones

Eastern 332K (15.56%)
Southern 329K (15.38%)
Central 201K (9.4%)
North East 56K (2.64%)
Western 492K (23.02%)
Northern 725K (33.97%)

HIV Cases in Zones

ZONE
● Western
● Southern
● Northern
● Eastern
● North East
● Central
● Bay of Bengal
● Arabian Sea
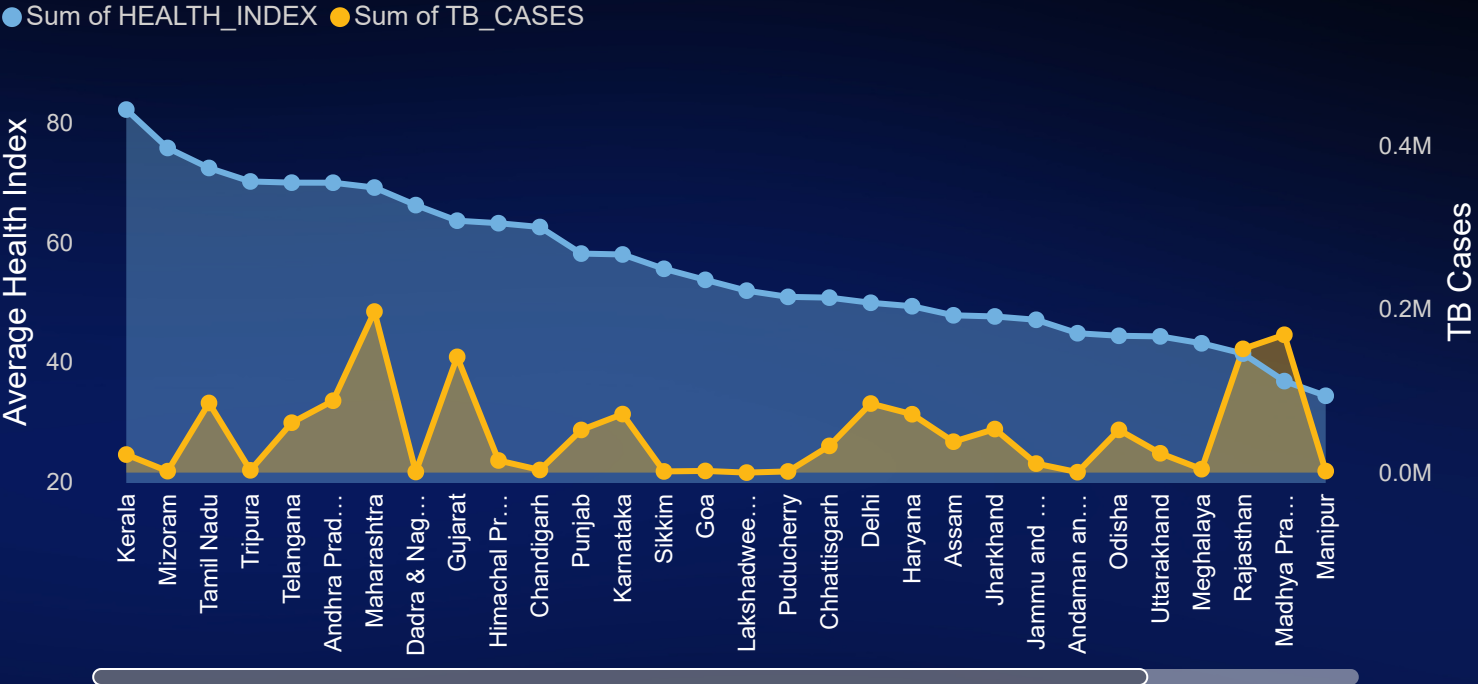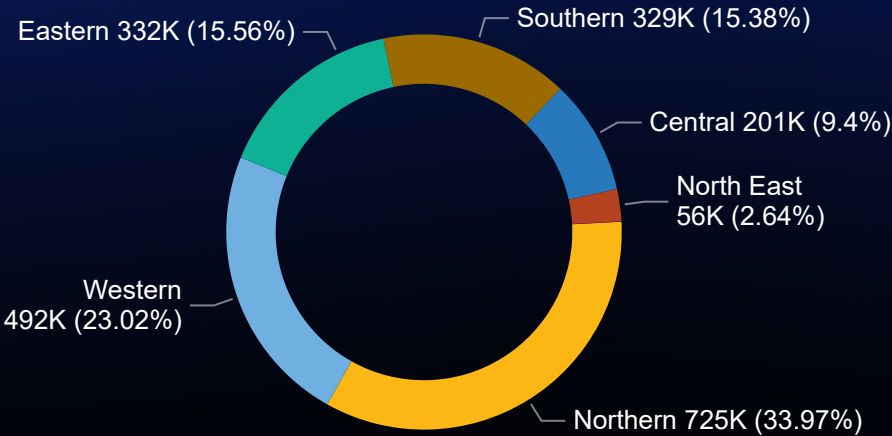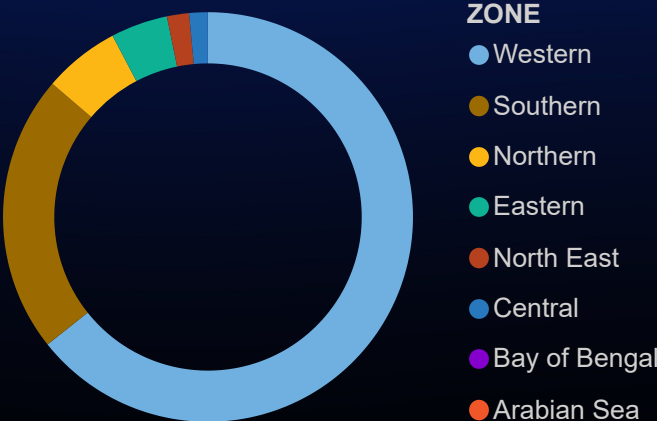
Top 5 TB Affected Area

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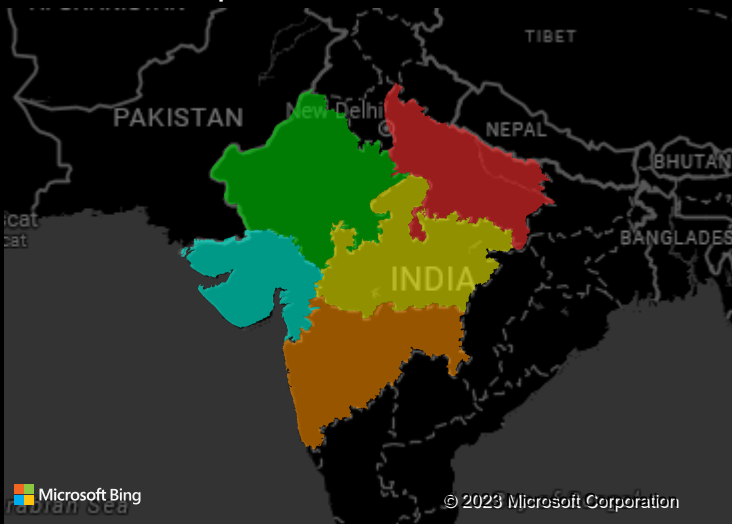
Key Influencers of TB Cases

What influences Sum of TB_CASES to [Increase ▾] ?

When...

Sum of POPULATION goes up 43057533.00 ————————————→ (76.83K)

Sum of AREA goes up 94256.03 ——→ (10.45K)

....the average of Sum of TB_CASES increases by

Sort by: **Impact**   Count

← On average when Sum of POPULATION increases, Sum of TB_CASES also increases.

Sum of TB_CASES

0.4M

0.2M

0.0M

0M   50M   100M   150M   200M
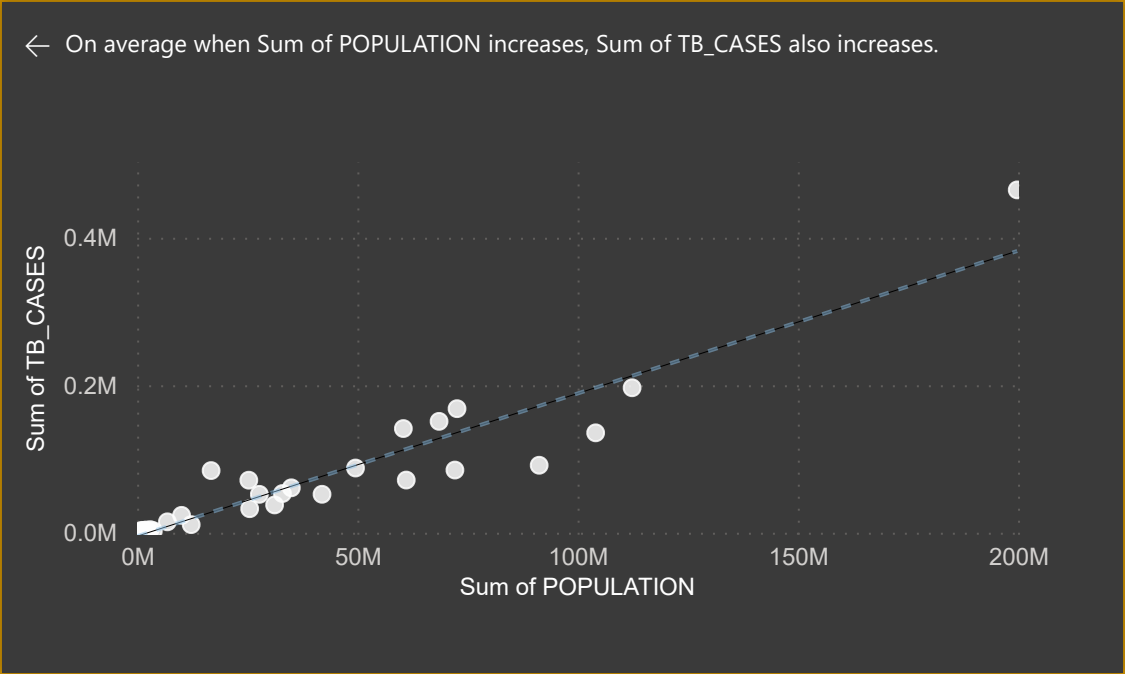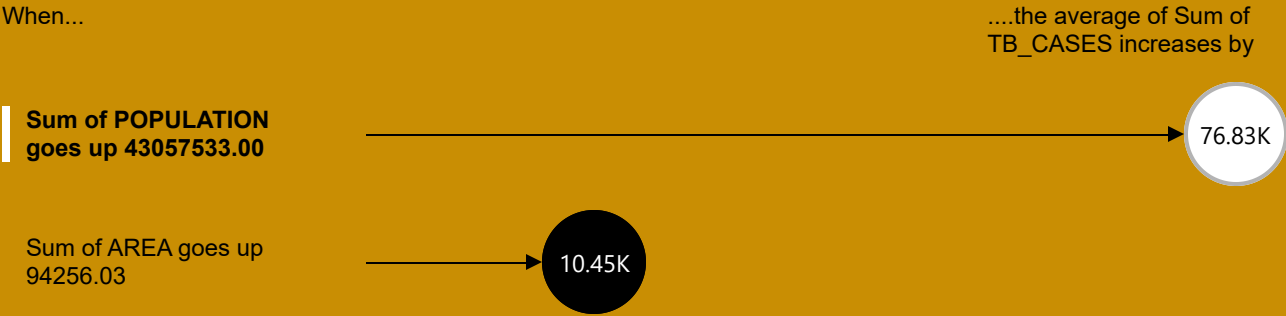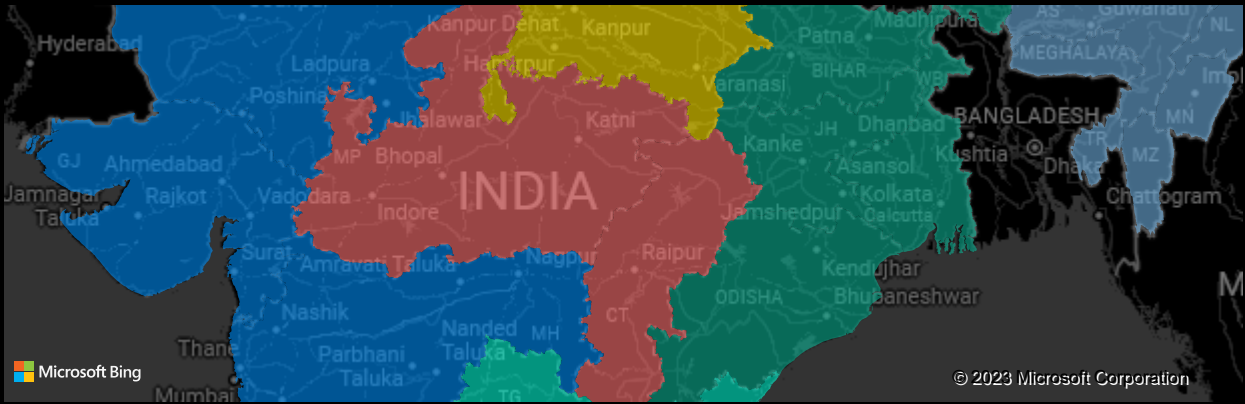
Sum of POPULATION

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States & UTs Slicer

[All ▾]

Zone Slicer

[All ▾]

Health Index Slicer

[27.00] [81.73]

○————————————○

1. An some of population increases. sum of TV cases also increases. For example, a growth in sum of population by 42455 316 .49 leads on an average to a 68295 .95 unit growth in sum of TB cases. This influencer contain approximately 100% of data.

2. As some of density increases sum of TV cases also increases. For example, a growth in sum of density by 2319 .58 leads on average to 10742 .43 unit growth in sum of TB cases. This influencer contains approximately 100% of data.

3. Add some of area increases some of TV cases also increases. For example, a growth in sum of area by 93359 .60 leads on an average to 6572 .02 remote in semis TV cases. This influencer contains approximately 100% of data.