Countries Emitting
Highest

Total co2 emission
from 1975 to 2020

Total Co2 Emisson by
continents

Total Co2 Emisson by
continents
internal reasons

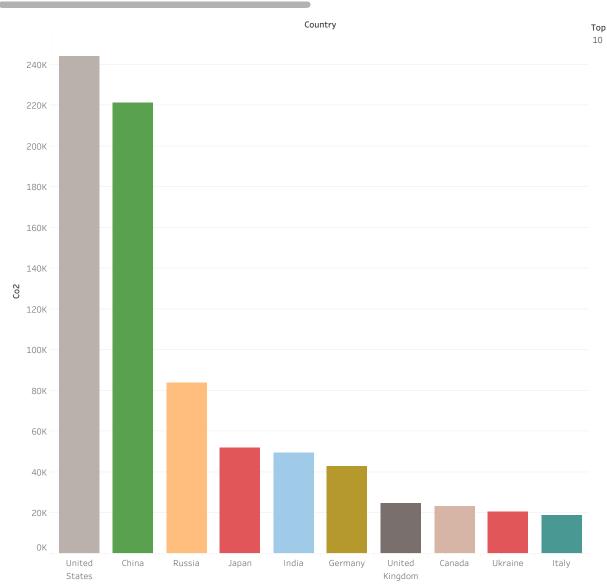
Co2 emission due to
external reasons

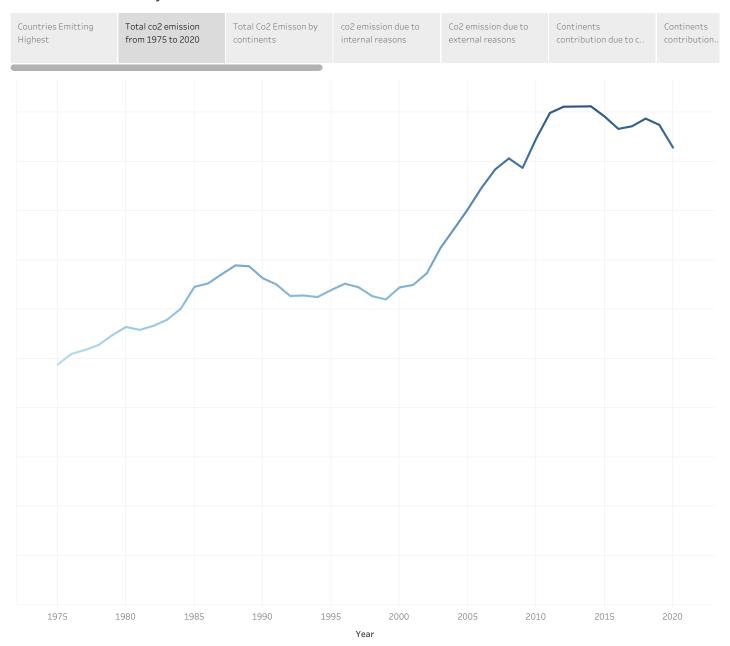
Co2 emission due to
external reasons

Continents

Continents

contribution due to c...





Countries Emitting Highest Total co2 emission from 1975 to 2020

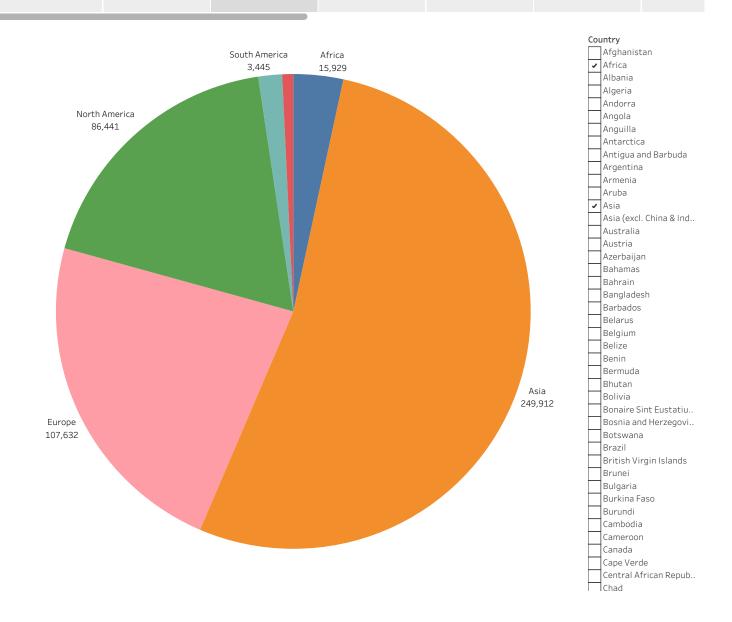
Total Co2 Emisson by continents

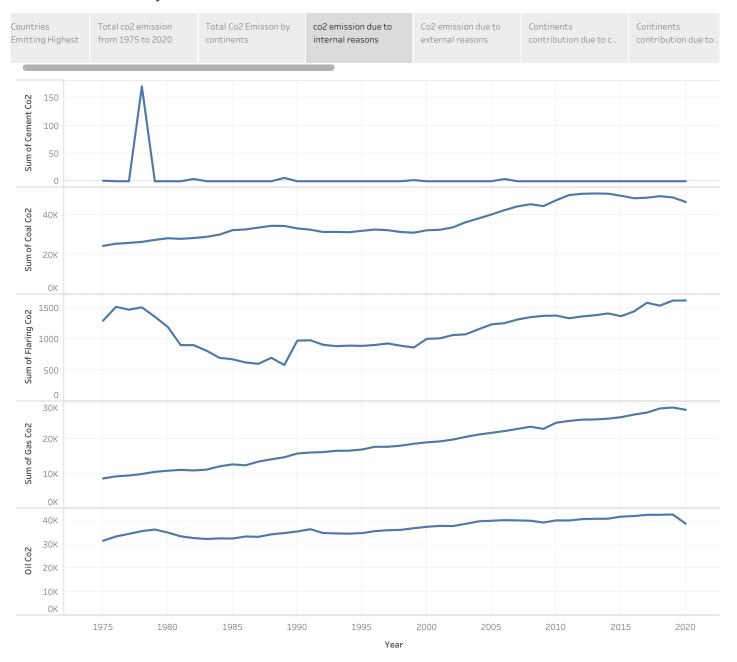
co2 emission due to internal reasons

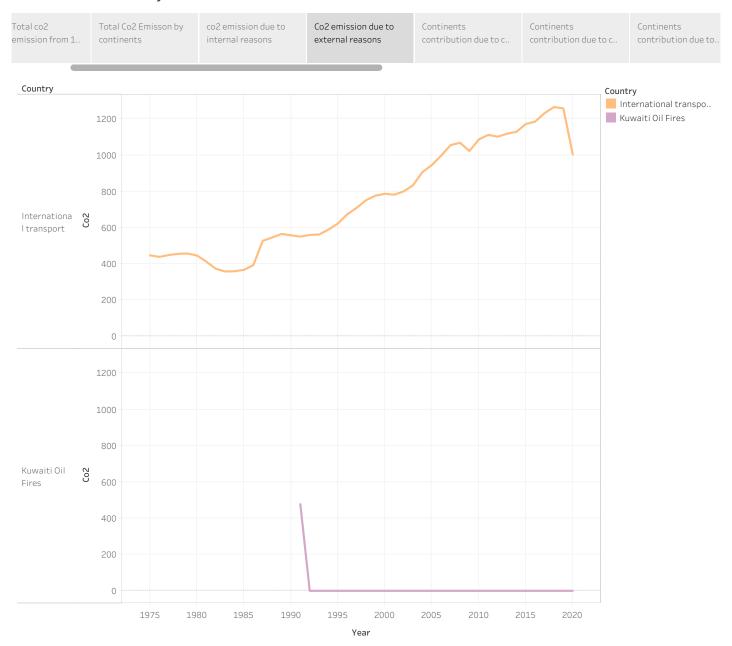
Co2 emission due to external reasons

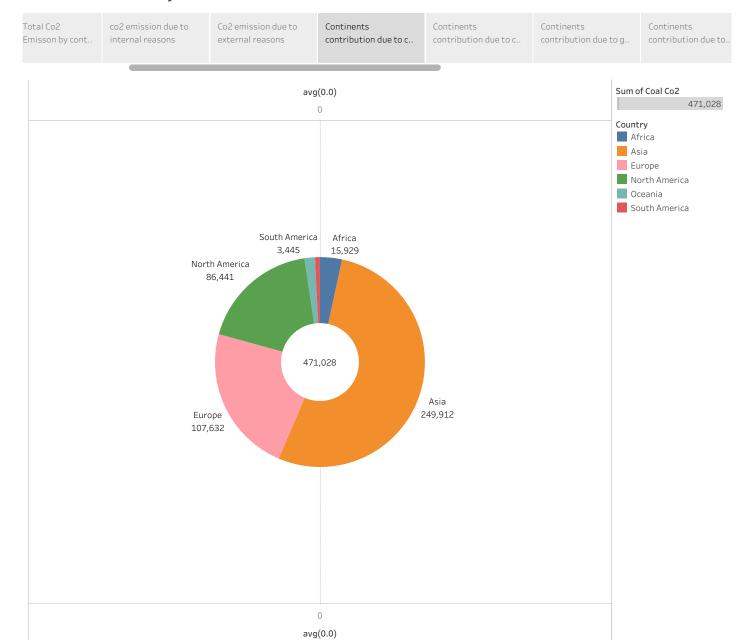
Continents contribution due to c..

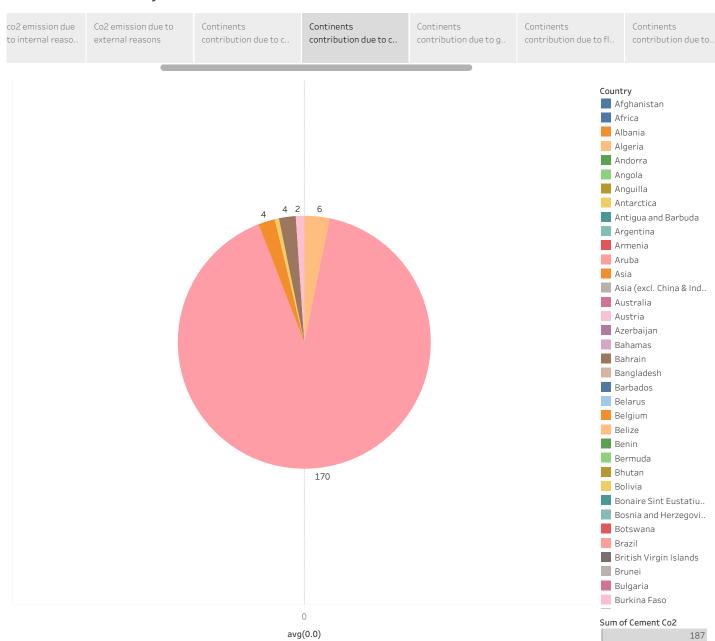
Continents contribution..

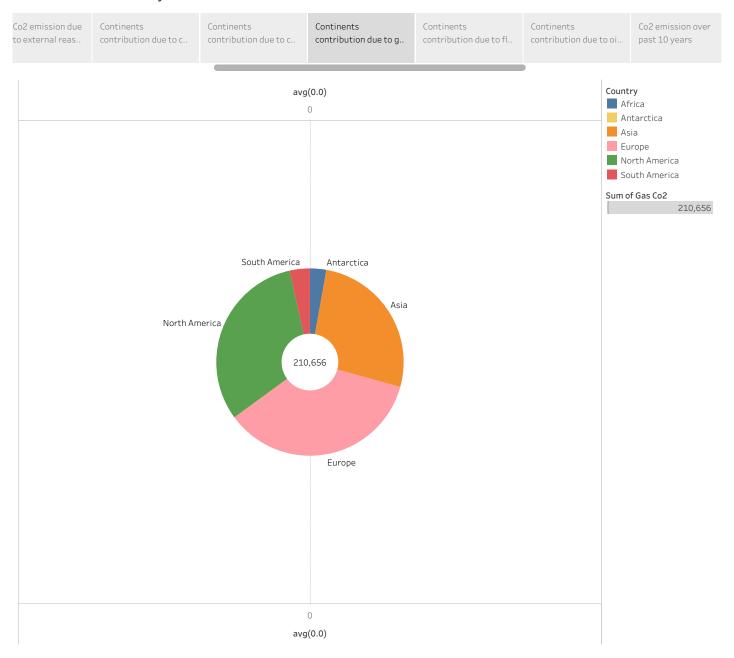








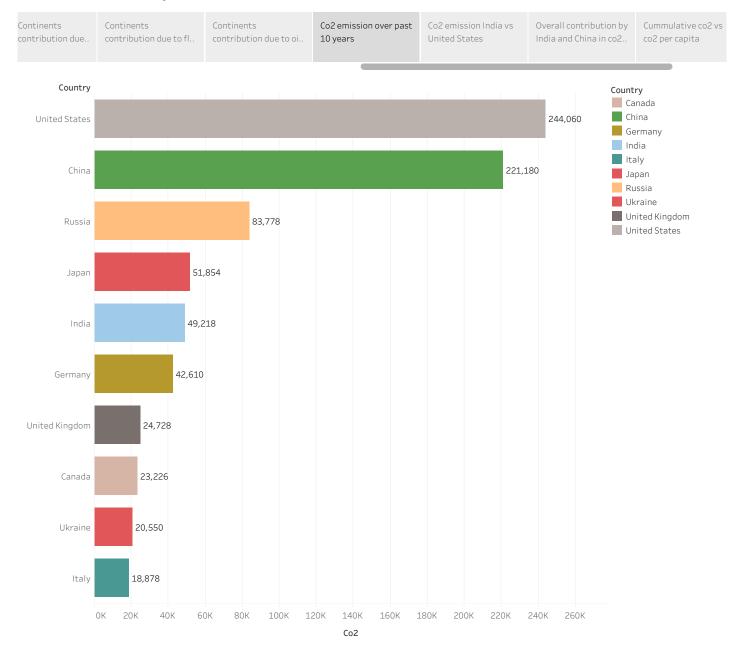




Continents Continents Continents Continents Continents Co2 emission over past Co2 emission India vs United States contribution due.. contribution due to c.. contribution due to g.. contribution due to fl.. contribution due to oi.. 10 years Country avg(0.0) Africa 0 Antarctica Asia Europe North America Oceania South America Sum of Flaring Co2 13,752 South America Africa 45 45 Antarctica 1 North America 45 13,752 Asia 45 Europe 46 avg(0.0)

Continents Continents Continents Continents Co2 emission over past Co2 emission India vs Overall contribution by India and China i.. contribution due.. contribution due to g.. contribution due to fl.. contribution due to oi.. 10 years United States Country avg(0.0) Africa 0 Antarctica Asia Europe North America Oceania South America Oil Co2 427,299 22,210 0 South America Antarctica 140,538 130,932 Asia North America 427,299 112,807 Europe

avg(0.0)



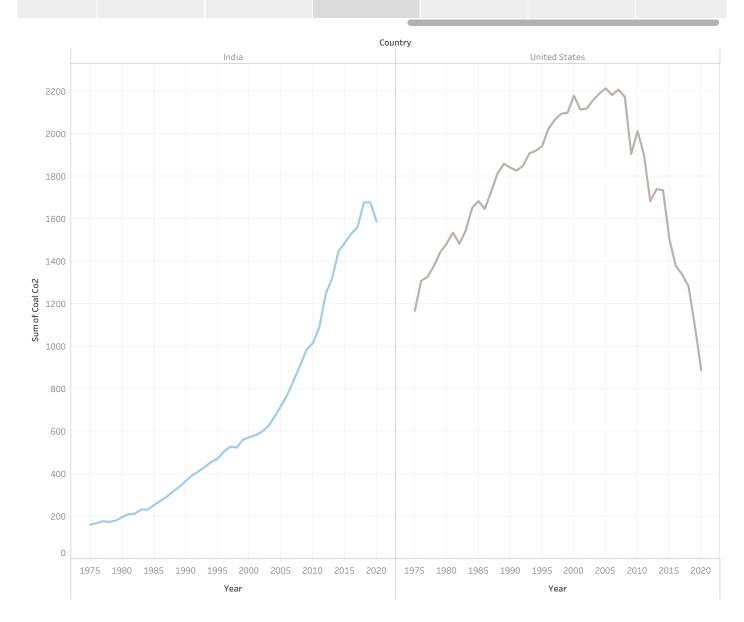
Continents contribution due.. Continents contribution due to oi.. Co2 emission over past 10 years

Co2 emission India vs United States

Overall contribution by Cummulative co2 vs India and China in co2..

co2 per capita

Co2 emission in



Continents Continents contribution. Co2 emission over past contribution due to oi.. Co2 emission over past to years Co2 emission India vs United States Co2 emission India vs United States Co2 emission in 2020 co2 per capita

