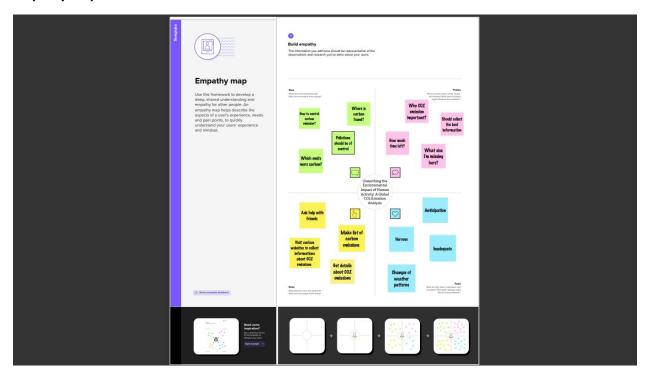
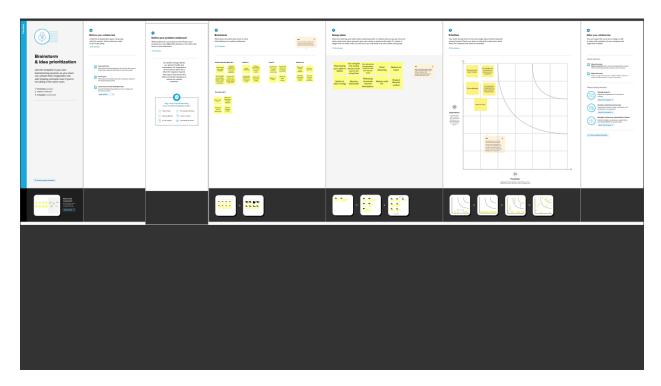
### Unearthing The Environmental Impact of Human Activity: A Global CO2 Emission Analysis

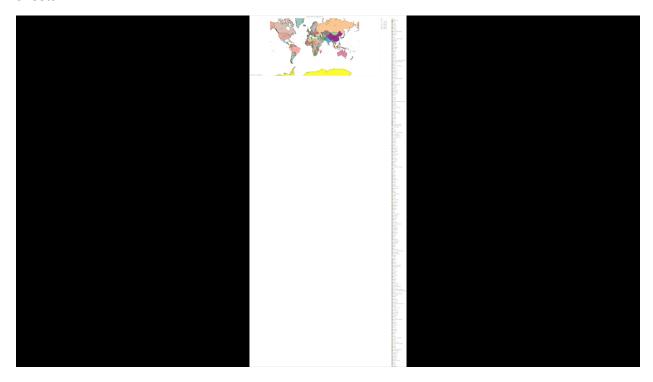
### **Empathy Map**

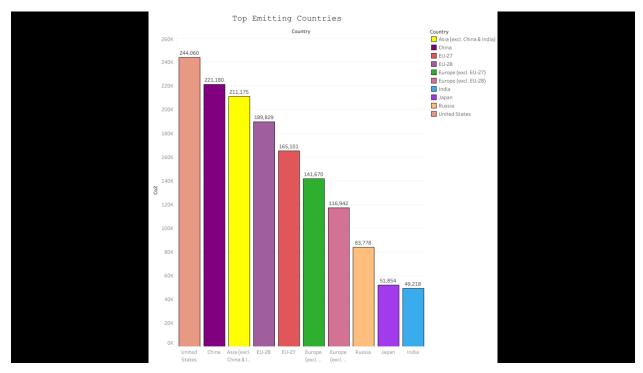


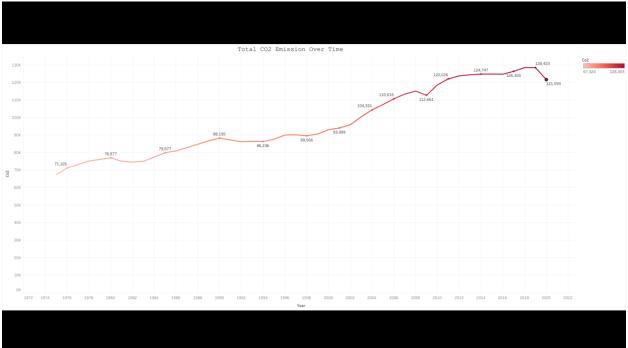
**Ideation and Brain storming** 

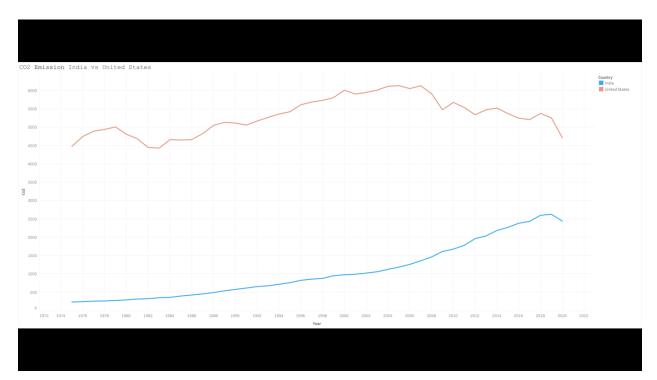


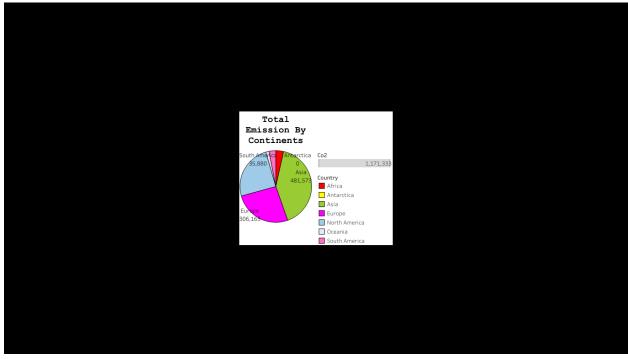
### Sheets

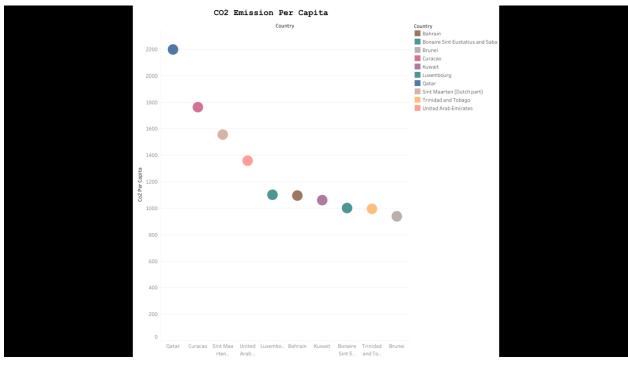


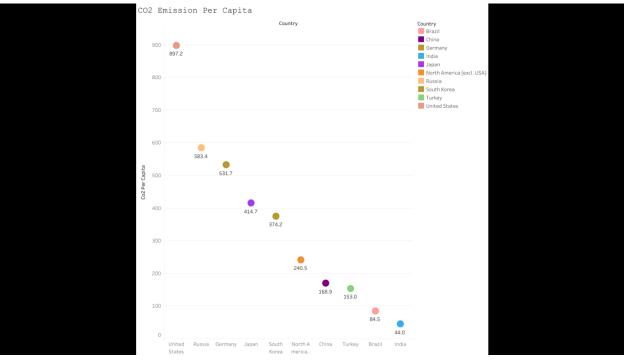


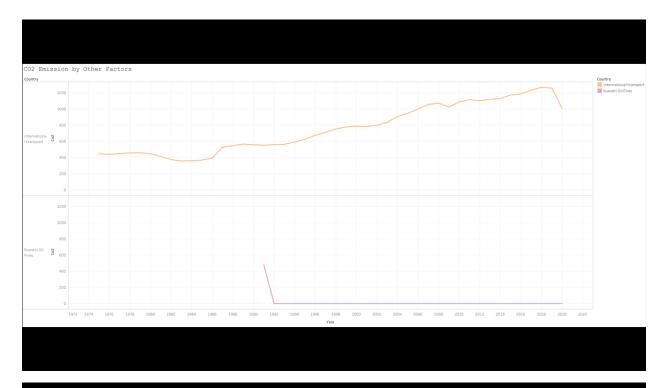


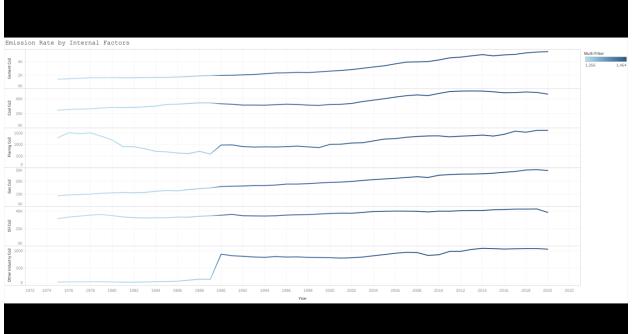




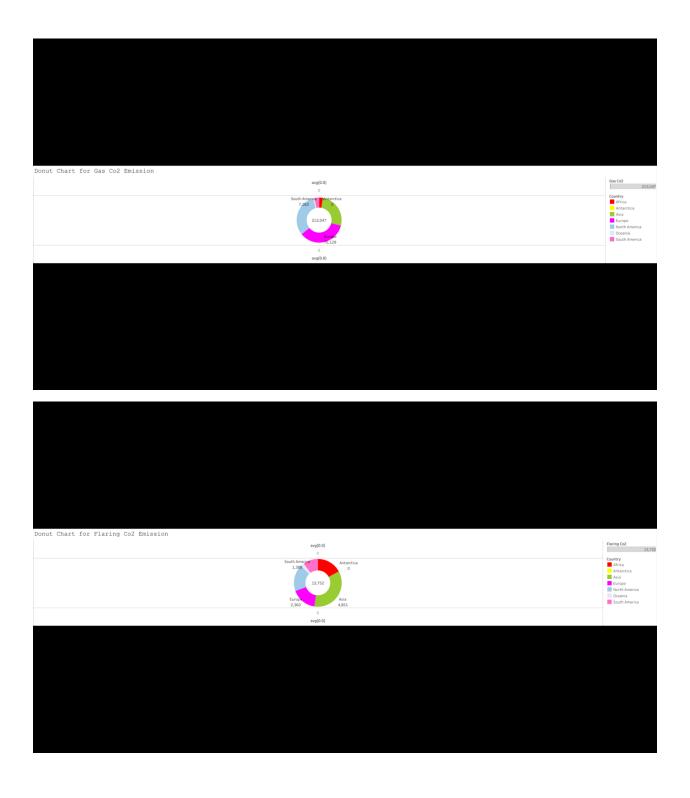


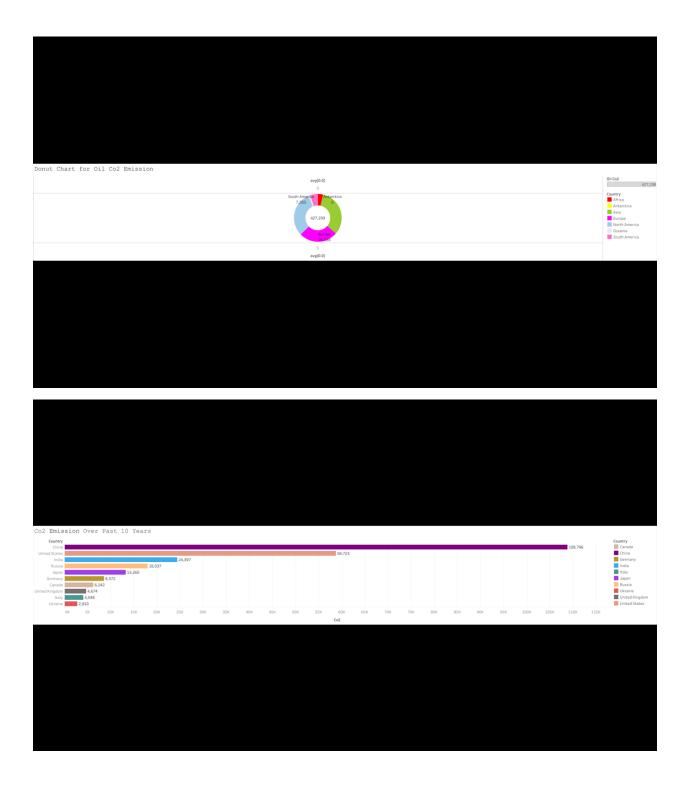


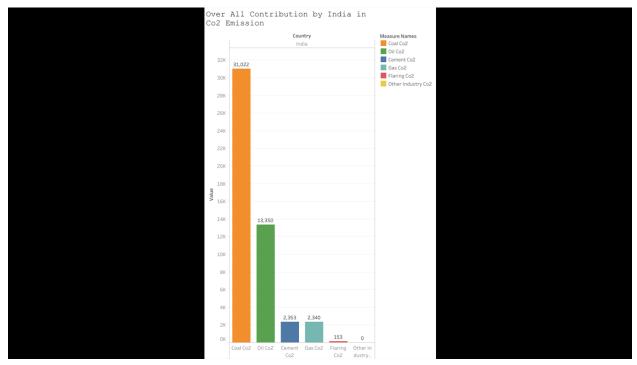


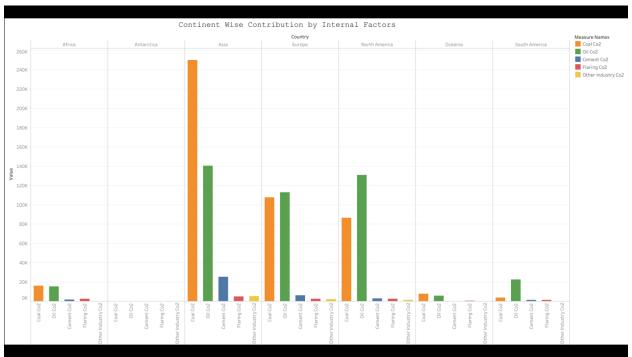


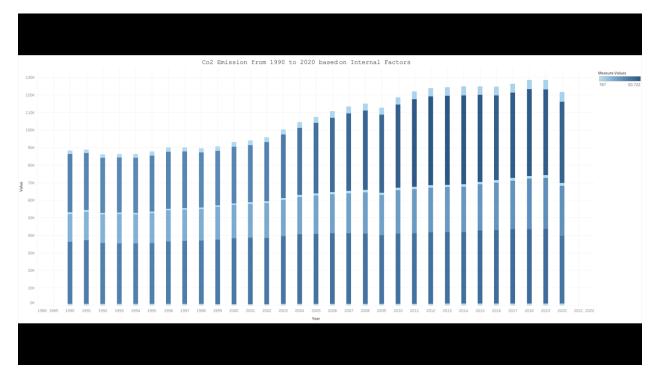


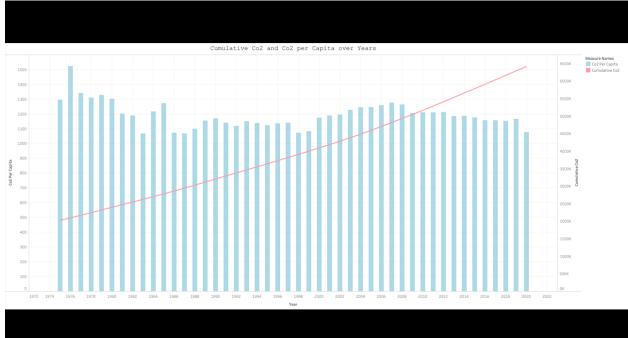


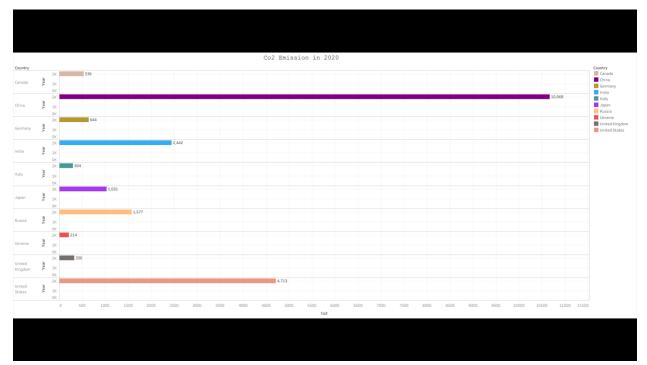


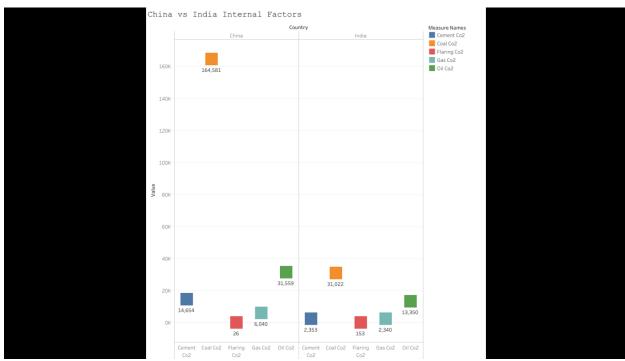


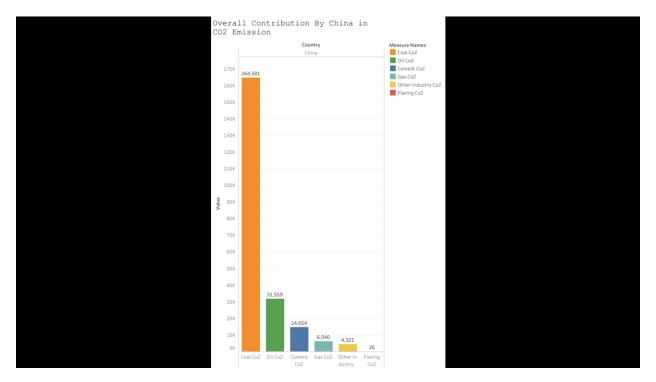












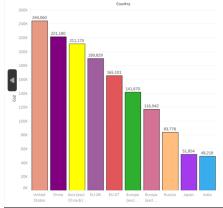
### **Dash Board**

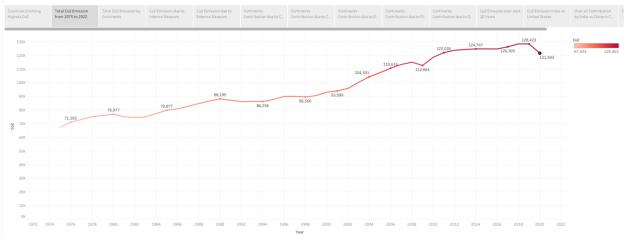




### Story

### Co2 Emission Story Gautries Emission Highest Go2 Country Country Country Country Country Continents Contin



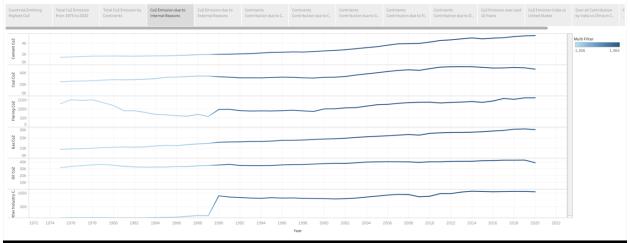


### Co2 Emission Story

Countries Emitting	Total Co2 Emission	Total Co2 Emission by	Co2 Emission due to	Co2 Emission due to	Continents	Continents	Continents	Continents	Continents	Co2 Emission over past	Co2 Emission India vs	Over all Contribution	С
Highest Co2	from 1975 to 2022	Continents	Internal Reasons	External Reasons	Contribution due to C	Contribution due to C	Contribution due to G	Contribution due to Fl	Contribution due to 0	10 Years	United States	by India vs China in C	





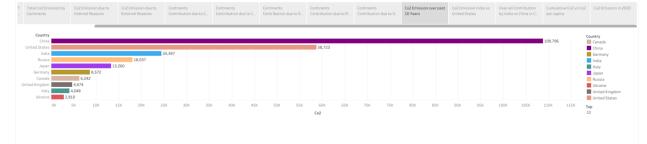


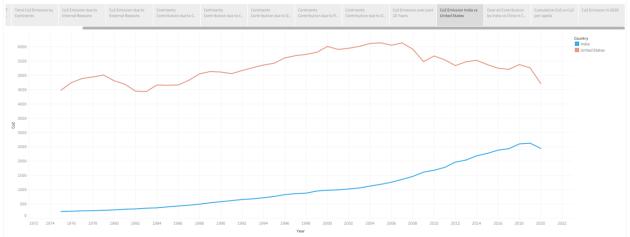
## Co2 Emission Story Courtries Emitting Total GoZ Emission 1 Total GoZ Emission 4 Total GoZ E Co2 Emission Story Courtries Emitting Total GG2 Emission Total GG2 Emission by GG2 Emission due to GG2 Em

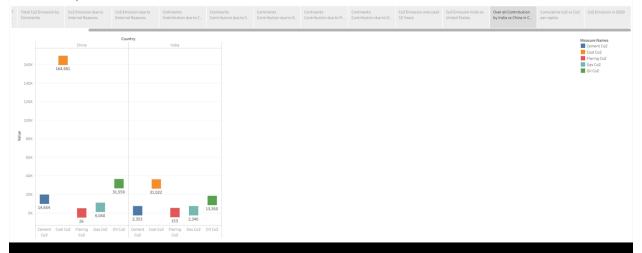


## Co2 Emission Story T Total Co2 Emission due to Co2 Emission due to Cortinents Continents Contine Co2 Emission Story T Total Col Emission due to Col Emission due to Col Emission due to Continents Continent

### Co2 Emission Story

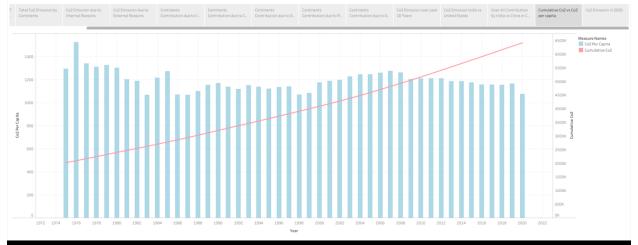












# CO2 Emission Story | Date of Control of Co2 (Emission dust) | Co2