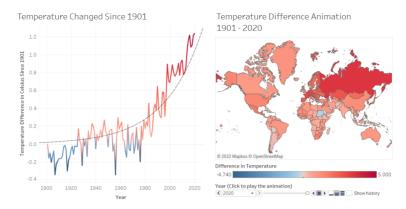
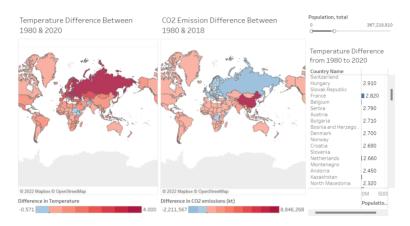
Climate Warming is over, now we are facing Climate Changing.



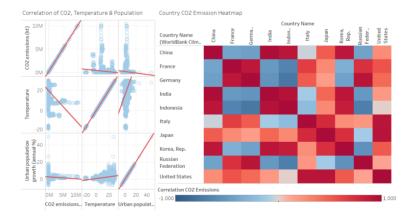
The temperature of the world has been fluctuating. However, the rate of recent changes in temperature shown a clear acceleration

CO2 has been branded as the main source of climate change. So the solution should be simple right? Reduce CO2? Well, not quite exactly...

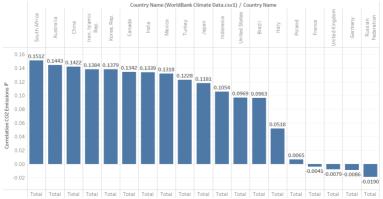


Above visualization shows that the area with decreasing emission of CO2 have increased their temperature. The region in Europe and Russia has been reducing their CO2 emission (though Russia is still one of the biggest CO2 contributer)

The decrease in CO2 does not neccessary means problem solved. It is more complicated than that.



Total CO2 Emissions Correlation on Selected Countries



Climate change is more complicated than we might think of. Although correlation of CO2 and temperature is negative, but that the mechanism of how CO2 affects is not as clear as we know on the surface. But the science is clear. 97% of climatelogists had aggreed on climate change is happening. And humanity has to act fact before catastrophic and irreversible consequences occur.

Additionally, a worth noting thing is there has been decent initiative recently to address these issues. There has been a lot of attention on recent Glasgow's COP26 conference which claimed to made "compromise" deal on climate.