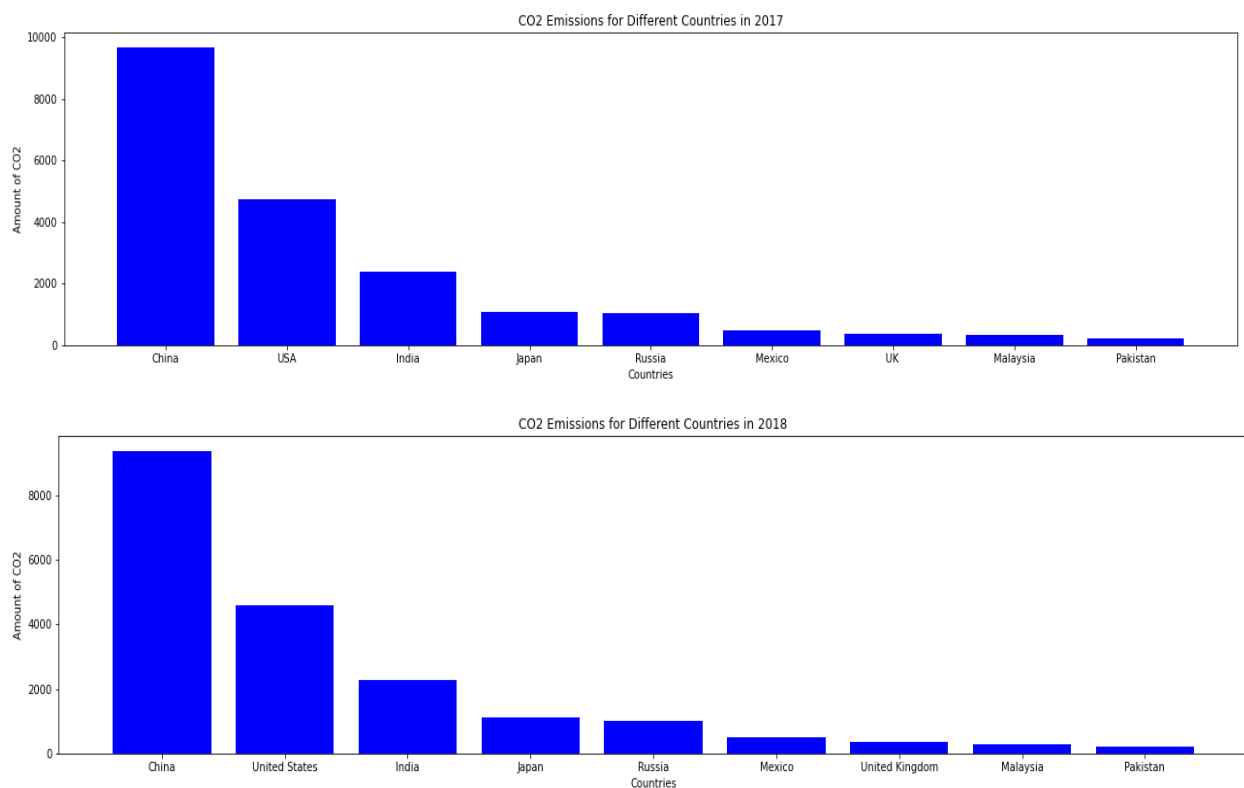


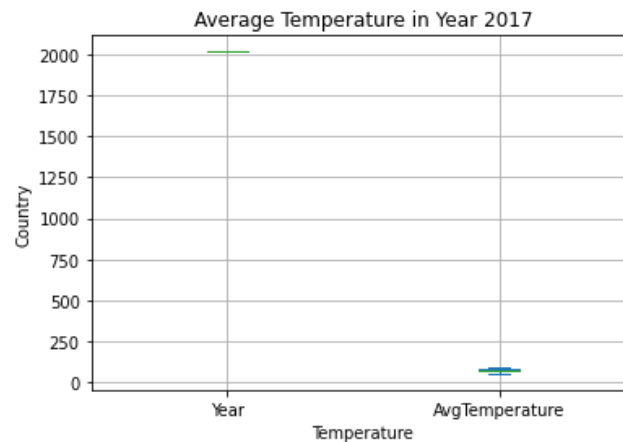
Global Warming A BIG PROBLEM!

Due to the advancements in the field of science and technology every country is struggling to add automation, science, and technology in their every usage product. Nowadays every product starting from an egg to the most advanced car present on this planet is prepared under an automation process. In today's life, every product is obtained through the use of technology. Just like everything over usage of everything has some good and bad effects on society. Technology has brought enough for us in terms of automation, ease, and other aspects but on the other hand, it is causing serious damage to our environment. In the past recent year, carbon dioxide emissions have increased to a dangerous level which is causing damage to our ozone layer. The ozone layer is present in our upper atmosphere which is responsible for protecting us from harmful radiations coming directly from the sun. These sun rays can cause permanent damage to our skin and other dangerous diseases like skin cancer and much more. Below you can see the amount of CO₂ released by some countries in the years 2017 and 2018. In both these years, CO₂ emissions are nearly equal or even increased a little bit which is quite alarming.

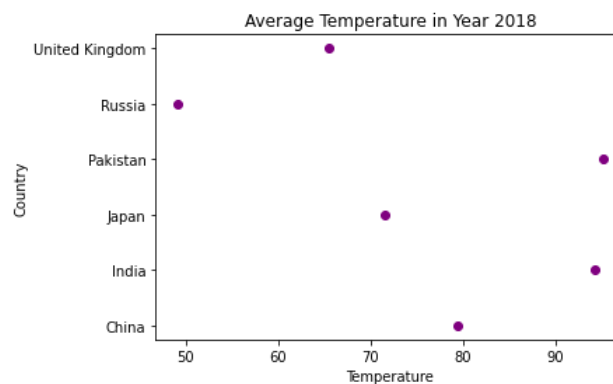


As a result of these CO₂ emissions global warming is increasing day by day. Emissions, Damage of the ozone layer, and an increase in the Earth's atmospheric temperature are interlinked. The change in one thing causes a change in the other thing. Over the past years, the Earth's temperature is increasing day by

day. The average temperature of a region in the 1950s was much less than the average temperature of that region in the year 2017 or 2018. Now a day's summer days are quite sunny and hot. Due to this people of the respective areas have started to have diseases. These diseases are linked with high temperature and humidity. Emissions of the above-listed countries are quite high in both the years 2017 and 2018. When these values were compared with the average temperature of these countries on the same days the results were quite shocking. When emissions are increased it causes permanent damage to the ozone layers and it causes an increase in the average temperature of that area or country. Due to this less rainfall occurs which causes more increases in the temperature. The figure is given below the average temperature of each country is given which is around 98 Fahrenheit. Now, this temperature is quite high when compared to the same day in the year 1950.



In the given figure below temperature for different countries in the year 2018 can be seen.



Conclusion

By looking at the figures it is clearly noticeable that global warming is a big problem and every country should contribute more and more to fight it. Tree plantation drives should be carried out to fight this problem.