

PROJECT REPORT TEMPLATE

Unearthing the Environmental Impact of Human Activity:

A Global CO2 Emission Analysis.

1. INTRODUCTION

CO2 Emission refers to carbon Dioxide emitted throughout the world. For this analysis we will be focusing on CO2 Emission and its effect on the world we live in as well as some key factor and start that may play a role in the emission of CO2 globally. Fossil fuel use is the primary sources of CO2. The data throws light onto how much fossil fuels are burnt , per year per nation , which amount to an increase in CO2 every year. This will help researchers and environment experts to predict global warming. So countries should set a goal to decrease this amount yearly.

1.1 Overview

This project is based on the CO2 Emission over the world. To prevent this cause we will make the prevention measures and the cause of the CO2 Emission.

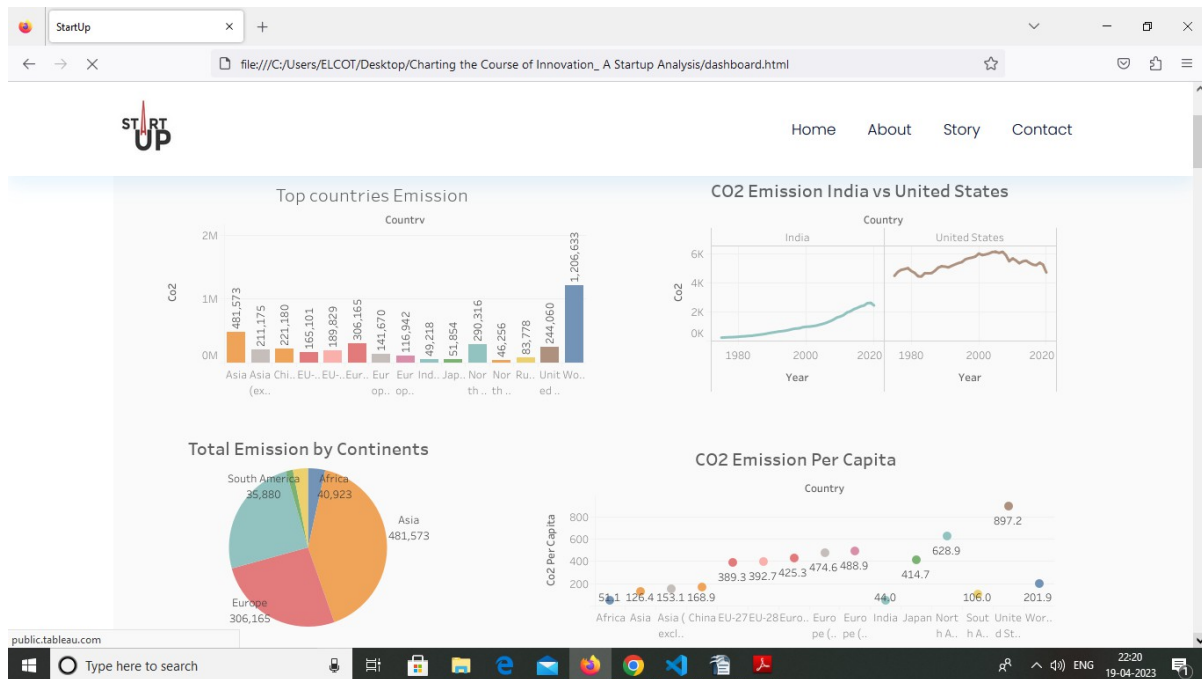
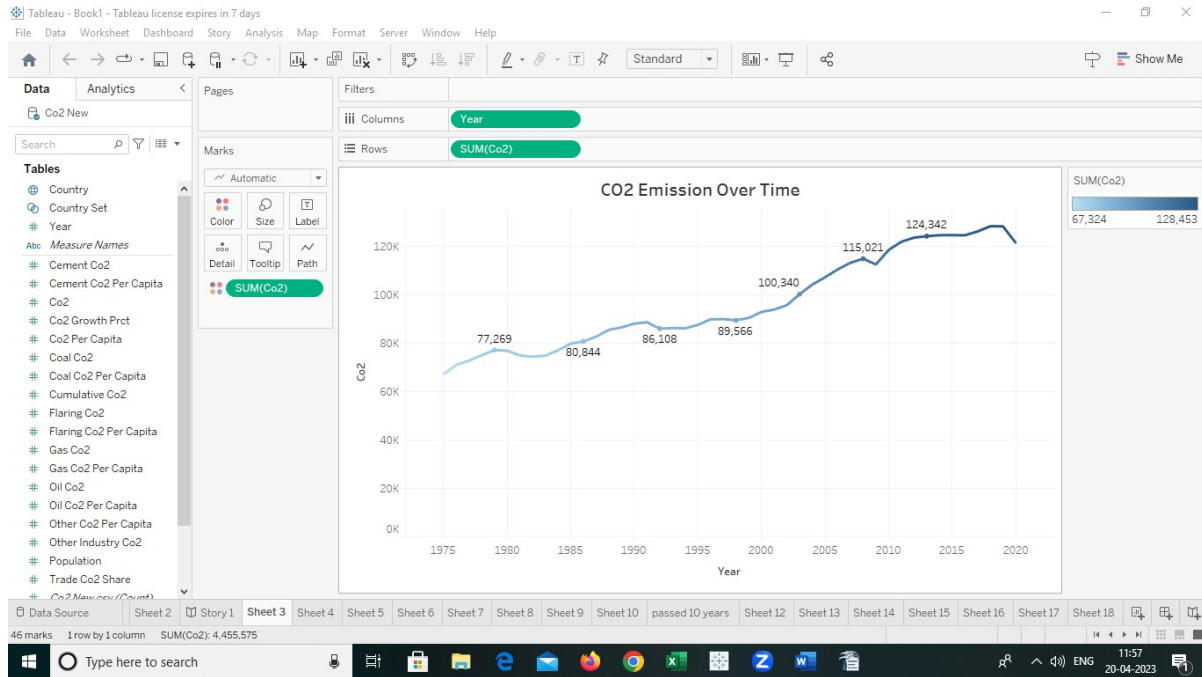
1.2 Purpose

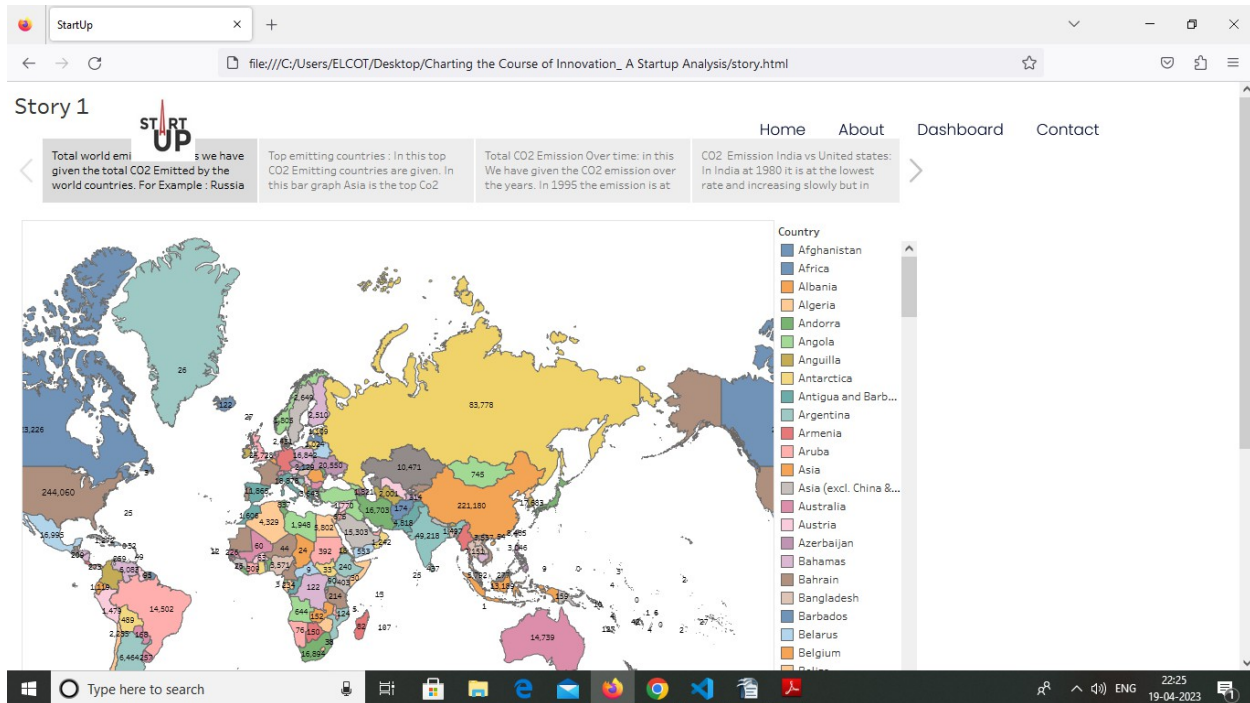
This project is based on the description and analysis of Unearthing the CO2 emission in the world. Knowing the pattern of emission can work to determine CO2 in the process of making to understand . By using this process, we can understand the emissions of carbon Dioxide by various sources and find them how it emits. And also we can find the remedy to reduce the carbon dioxide Emission.

2. PROBLEM DEFINITION & DESIGN THINKING

2.1 Empathy Map

3. Result





4. **ADVANTAGES & DISADVANTAGES**

ADVANTAGES:

1. Green plants grow faster with more CO2.
2. More abundant vegetation from increased CO2 is already apparent.

Disadvantages:

1. High carbon dioxide levels can cause poor air quality and can even extinguish pilot light on gas-powered appliances.

5. **APPLICATIONS**

This results can be used in various top countries like Asia, Africa, Europe etc.....These countries can reduce the CO2 Emissions by using the process.

6. **CONCLUSION**

The rising level of atmospheric CO2 could be the one global natural resource that is progressively increasing food production and total biological output, in a world of otherwise diminishing natural resources of land, water, energy, minerals and fertilizer.

7. **FUTURE SCOPE**

In the Annual Energy outlook 2022 Reference case, which assumes no changes to current laws or regulations, the U.S. Energy Information Administration (EIA) projects that U.S. Energy -Related carbon dioxide emissions will fall to 4.5 billion in 2037.