Project Initialization and Planning Phase

Date	15 July 2024
Team ID	740040
Project Name	Predicting Co2 Emissions By Countries Using Machine Learning
Maximum Marks	3 Marks

Define Problem Statements (predicting co2 emission by countries using machine learning problem statement template):

Predictive Machine Learning (ML) models and the big amount of available data can be very useful to analyze the development of climate change trends or relevant contributors. In theory, the country emissions of greenhouse gases such as CO2 over a year could depend on certain country-specific aspects. In this context, I have developed a ML project aiming to analyze and predict CO2 emissions from country-specific parameters such as economic indicators, country,year, value of emission etc.

Project Objectives: