

Figure the cleanest running routes:

- **Data:**

1. We are assuming that we are given fields like route_id, point A, point B, traffic information, green cover and level_of_cleanliness of this route between point A and point B.
2. level_of_cleanliness would be categorized into multiple classes:
HIGHLY_CLEAN, CLEAN, MODERATE, NOT_CLEAN
3. Based on this information, we have to identify if the route from point A and point B is the clean or not.
4. Since AQI score is not given in the data, we can use google maps API to get AQI data of points along the route.
5. We can use this data to calculate cumulative AQI score of the route.

- **Approach:**

1. We can think of this as a classification problem.
2. We can train the model to identify the category of the given route.
3. Using this trained model, we can identify the cleanest route between the given points.