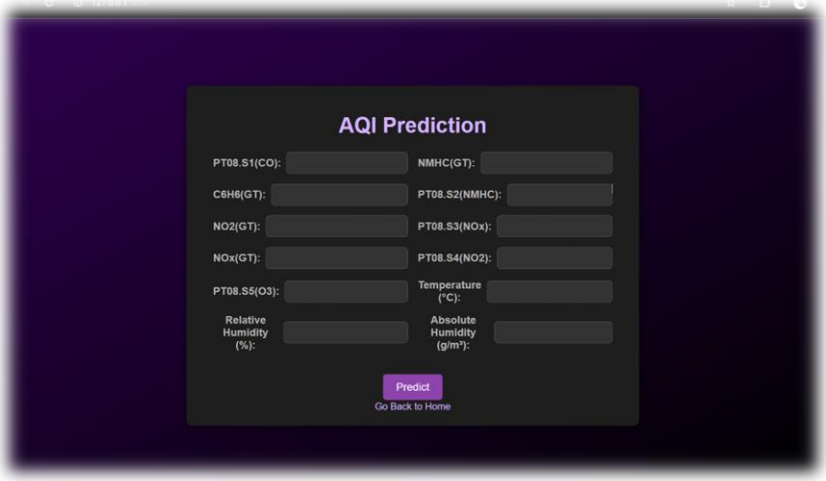
AIML ASSIGNMENT – 2

FLASK APP

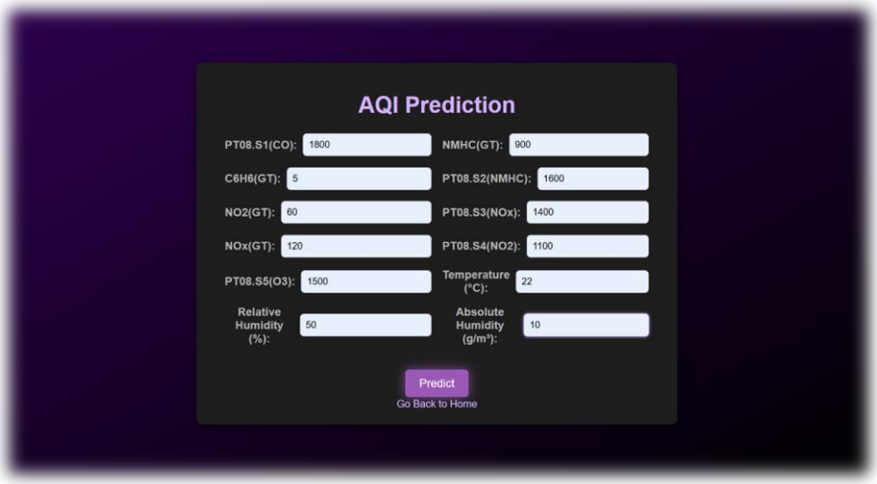
AQI Prediction and Monitoring for Air Quality Assessment

IMAGES OF THE RUNNING PROJECT

So the basic home page of the the AQI predictor looks like this where we need to input the data and predict the air quality for the given area.



AFTER PUTTING THE VALUES WE NEED TO CLICK ON PREDICT AND IT WILL GIVE US THE AIR QUALITY INDEX OF THAT PARTICULAR AREA



THE RESULT COMES OUT TO BE 150 THAT SAYS THAT IT IS UNHEALTHY FOR SENSITIVE PEOPLE WHO HAVE LUNGS RELATED PROBLEM OR MANY SENSITIVE GROUPS SUFFERING FROM SOME DISEASE OR HAVING ISSUES WITH HEALTH.