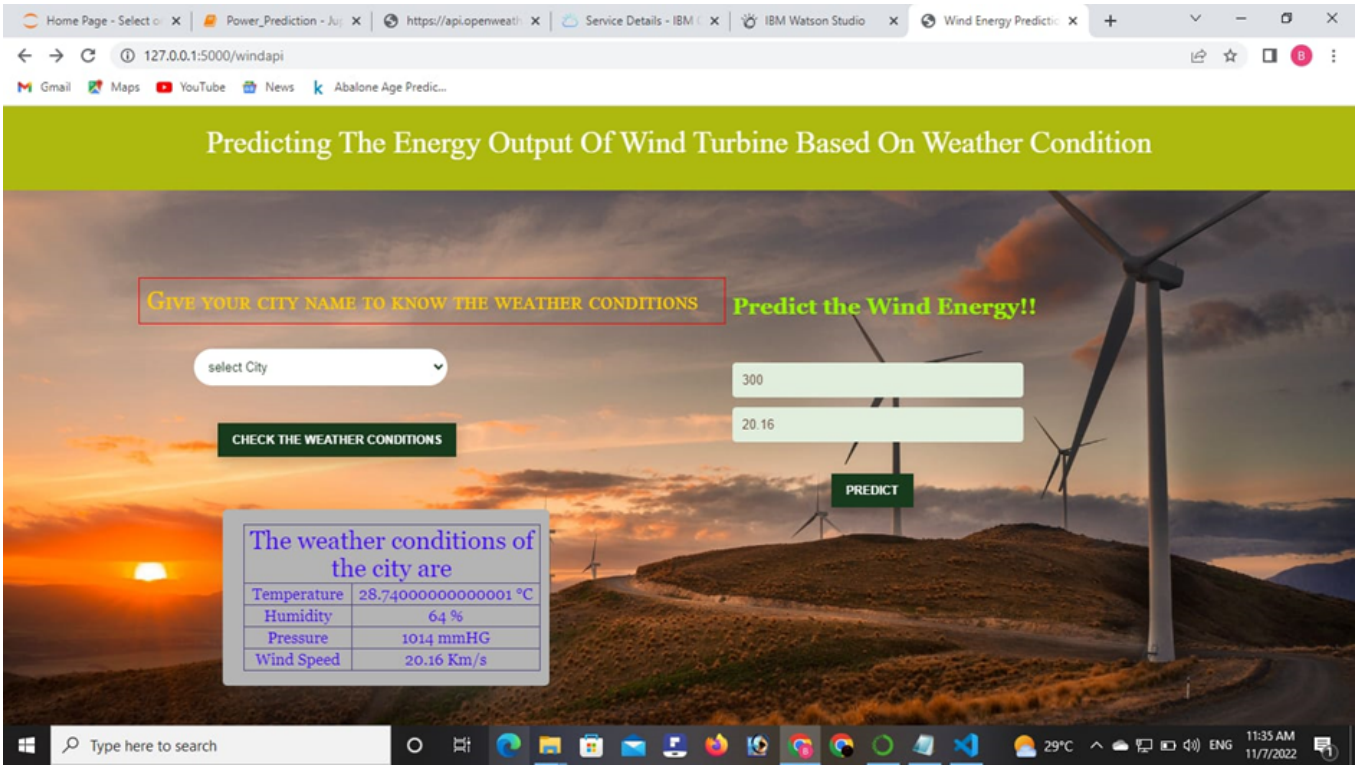
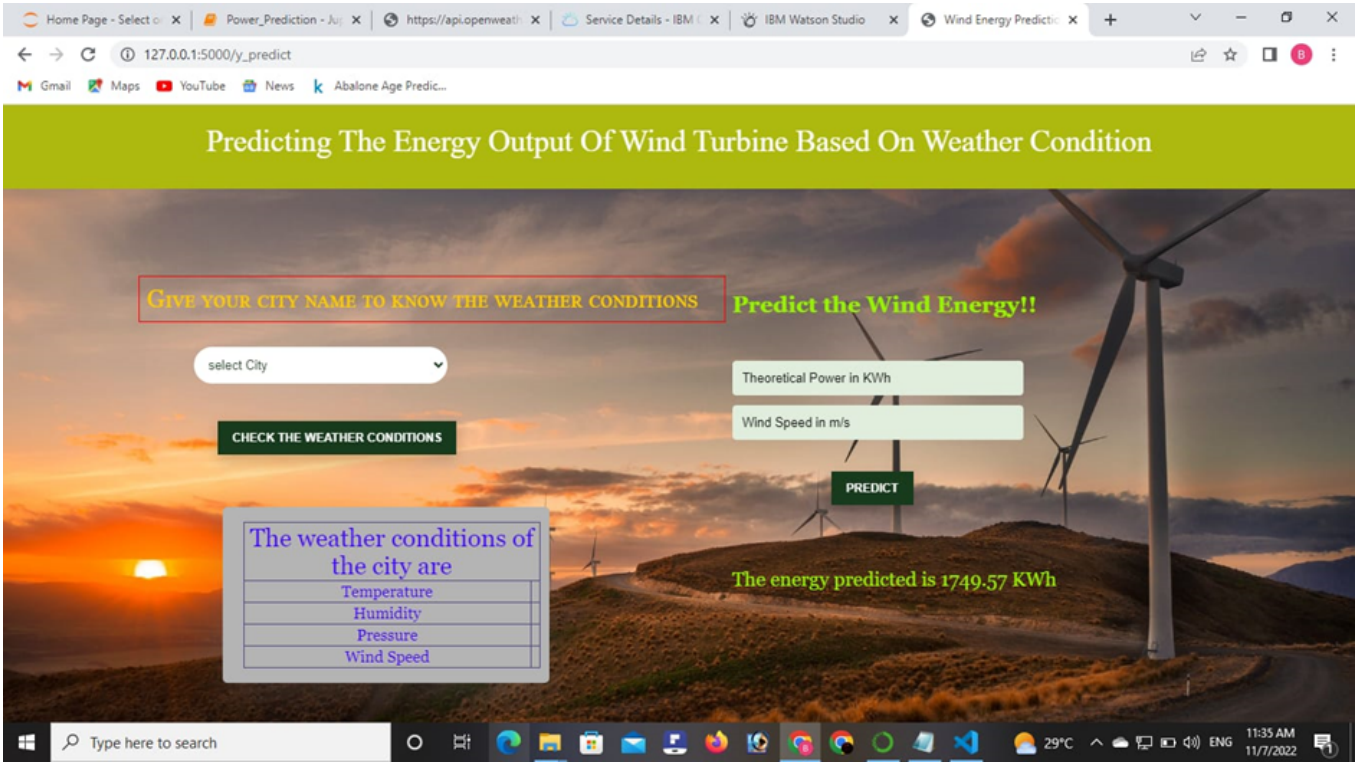
Project Development Phase Model Performance Test

Team ID	PNT2022TMID03363
Project Name	Predicting the energy output of wind turbine based on weather condition
Maximum Marks	4 Marks

Model Performance Testing :

Project team shall fill the following information in model performance testing template.




Home Page - Select
Power_Prediction - Ju
https://api.openweath
Service Details - IBM
IBM Watson Studio
Wind Energy Predictic
127.0.0.1:5000/y_predict
Gmail
Maps
YouTube
News
Abalone Age Predic...
Predicting The Energy Output Of Wind Turbine Based On Weather Condition
GIVE YOUR CITY NAME TO KNOW THE WEATHER CONDITIONS
select City
CHECK THE WEATHER CONDITIONS
The weather conditions of the city are
Temperature
Humidity
Pressure
Wind Speed
Predict the Wind Energy!!
Theoretical Power in KWh
Wind Speed in m/s
PREDICT
The energy predicted is 1749.57 KWh
Type here to search
29°C
ENG
11:35 AM
11/7/2022