


Project Development Phase

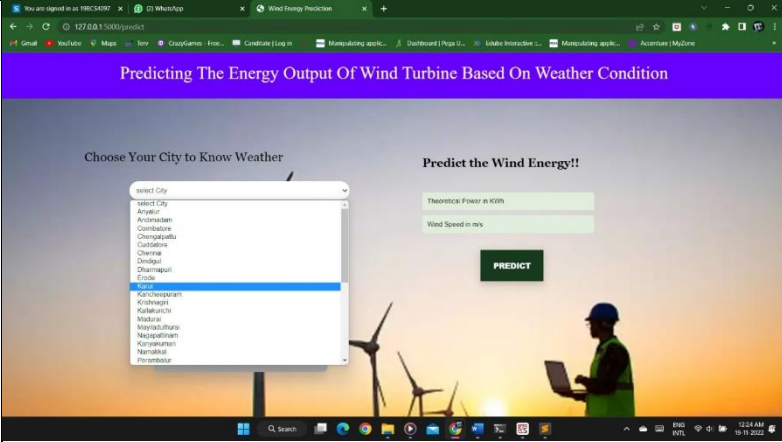
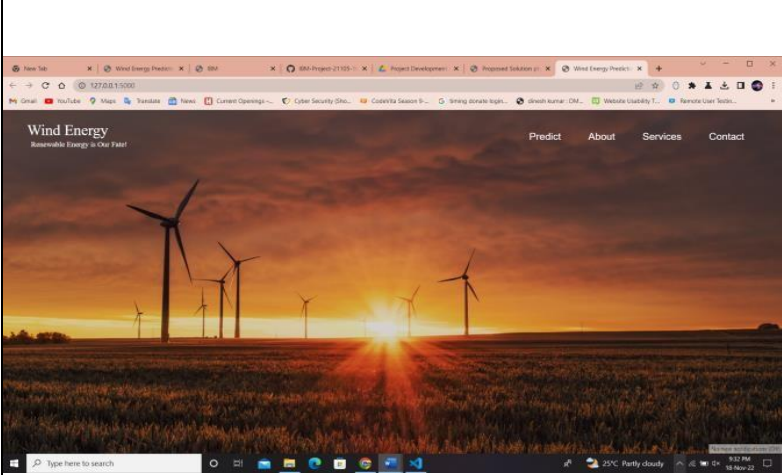
Model Performance Test

Date	10 November 2022
Team ID	PNT2022TMID15396
Project Name	Predicting the energy output of wind turbine based on weather condition
Maximum Marks	10 Marks

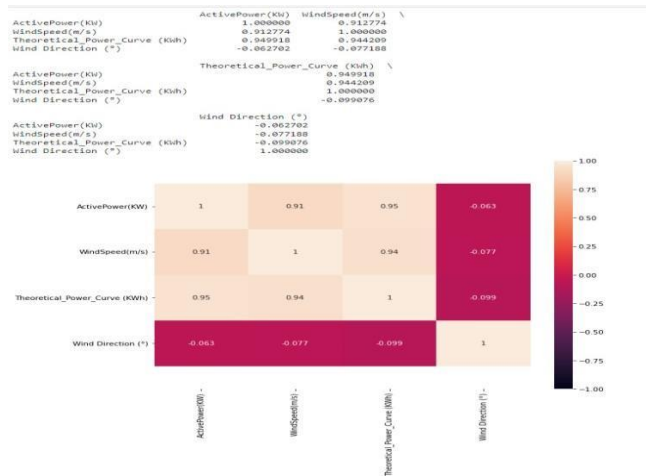
Model Performance Testing:

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

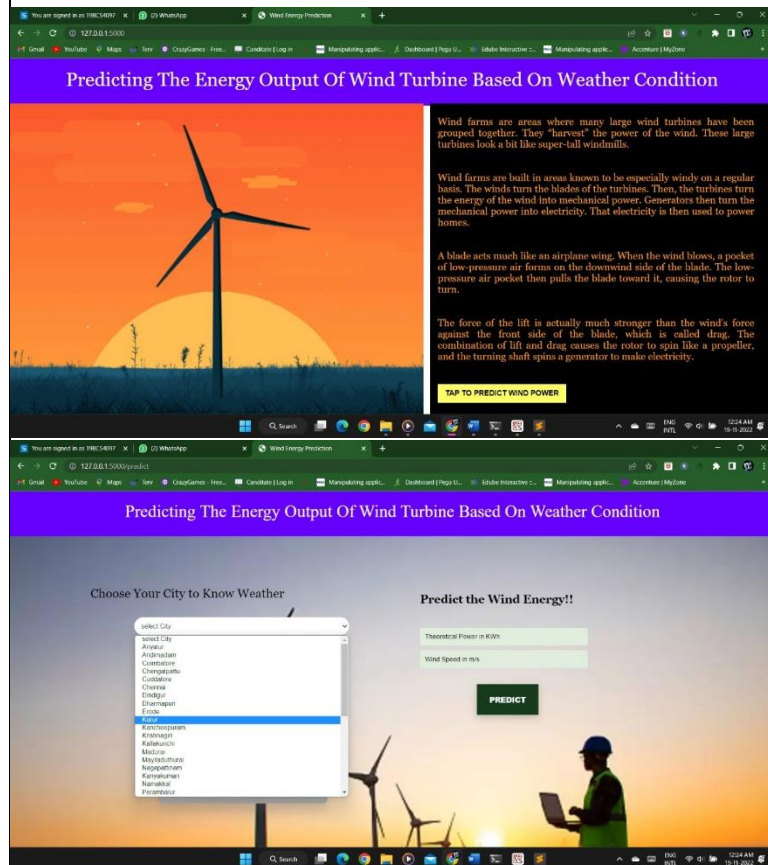
S.No.	Parameter	Screenshot / Values
1.	Dashboard design	<p>No of Visualizations / Graphs – 2</p>  <p>The screenshot shows a web application titled "Predicting The Energy Output Of Wind Turbine Based On Weather Condition". The interface features a large image of a wind turbine against a sunset background. To the right of the image, there is a text area explaining wind farms and how they generate electricity. At the bottom, there is a button labeled "TAP TO PREDICT WIND POWER".</p>

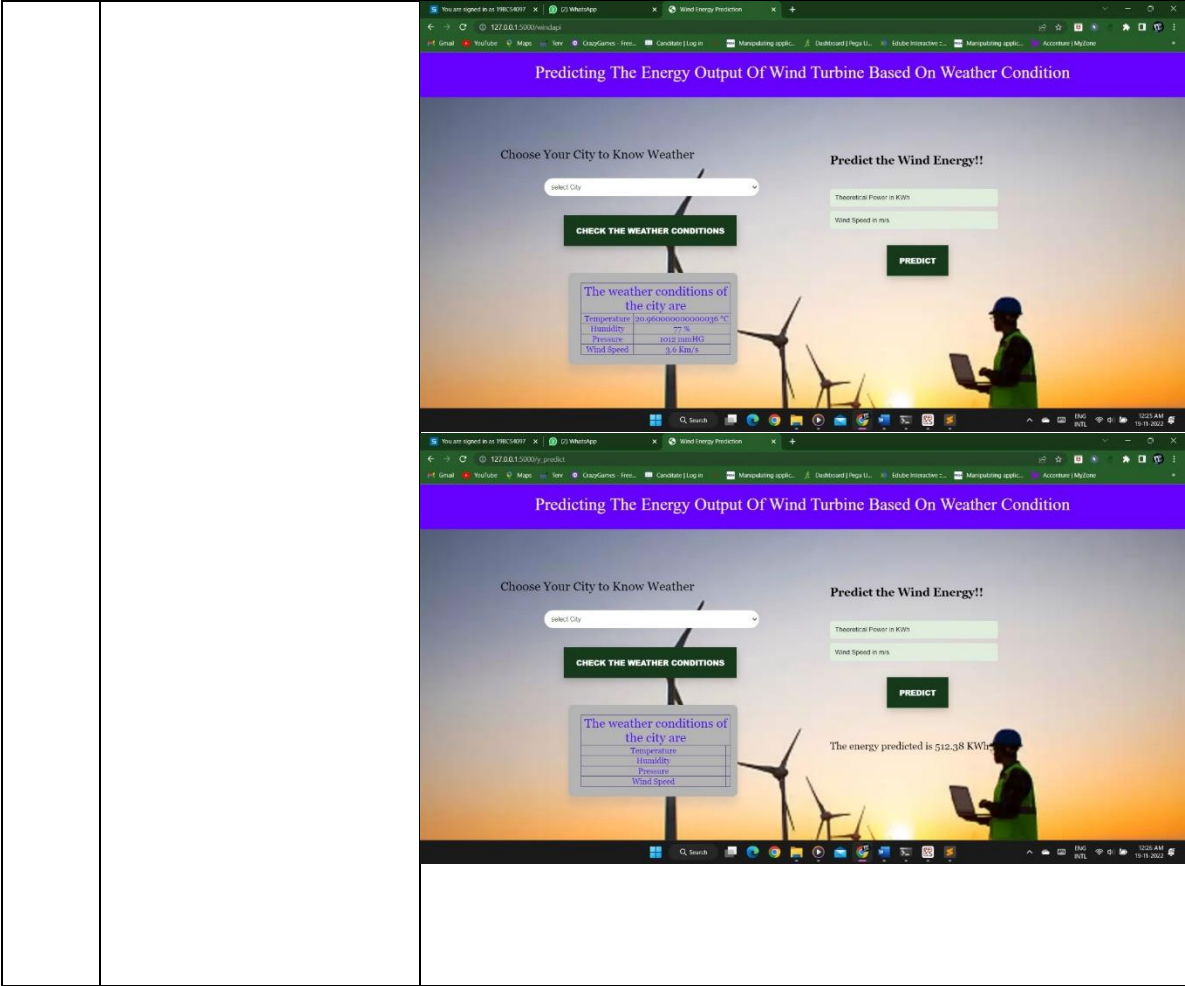
2.	Data Responsiveness	  <p>Data responsiveness-90%</p>
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3.	Amount Data to Rendered (DB2 Metrics)	Wind_dataset.csv (1000 of data)
4.	Utilization of DataFilters	Data Filters – 1



5. Effective User Story No of Scene Added – 5





6. Descriptive Reports No of Visualizations / Graphs – 1

