Sprint -3
Execution and model testing output

Team ID	PNT2022TMID33022
Project Name	Predicting the energy output of wind turbine based on weather condition





Renewable energy, such as wind and solar energy, plays an increasing role in the supply of energy worldwide. Wind energy is a key player in the field of renewable energy. In Europe, the capacity of wind energy production has doubled from 2009 to 2010

The amount of electricity generated by wind increased by almost 273 TWh in 2021 (up 17%), 45% higher growth than that achieved in 2020 and the largest of all power generation technologies. Wind remains the leading non-hydro renewable technology, generating 1 870 TWh in 2021, almost as much as all the others combined.

CLICK HERE TO PREDICT THE WIND ENERGY!













Final Energy prediction outcome:

