

Project Development Phase

Date	17-11-2022
Team ID	PNT2022TMID34159
Project Title	Project Predictiong th energy output of wind turbine based on weather condition

Sprints	Topics covered
Sprint-1	<ul style="list-style-type: none">-Data collection<ul style="list-style-type: none">+Download dataset-Data Pre-Processing<ul style="list-style-type: none">+Import Required Libraries+Analyze the Datasets+Splitting Data Into Independent and Dependent Variables
Sprint-2	<ul style="list-style-type: none">-Model Building<ul style="list-style-type: none">+Choose the Appropriate Model+Check The Metrics Of The Model+API Integration
Sprint-3	<ul style="list-style-type: none">-Application Building<ul style="list-style-type: none">+Build The Python Flask App+Build An HTML Page+Execute And Test Your Model
Sprint-4	<ul style="list-style-type: none">-Train The Model On IBM<ul style="list-style-type: none">+Register For IBM Cloud+Train The ML Model On IBM

	+Integrate Flask With Scoring End Point
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