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| Date | 14 November 2022 |
| Team ID | PNT2022TMID45948 |
| Project Name | Predicting the energy output of wind turbine based on weather condition |
| Maximum Marks | 4 Marks |

INTEX . HTML

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| 27 lines (27 sloc) 927 Bytes | |
| 1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20  21  22  23  24  25  26  27 | <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8" />  <meta http-equiv="X-UA-Compatible" content="IE=edge" />  <meta name="viewport" content="width=device-width, initial-scale=1.0" />  <title>WIND TURBINE ENERGY PREDICTION</title>  <link rel="stylesheet" href="{{ url\_for('static', filename='css/index.css') }}">  </head>  <body>  <div class="container">  <div class="glass">  <h1 class="text" > ENERGY PREDICTION IN WIND MILL <br> USING MACHINE LEARNING</h1>  <h2 class="text">Using XGBoost Model</h2>  <br>  <form method="POST" action="/predict">  <p class="text">Wind Speed</p>  <input name="ws" required />  <p class="text">Wind Direction</p>  <input name="wd" required />  <br />  <br />  <button type="submit" class="submit">Submit</button>  </div>  </div>  </body>  </html> |