| Team ID | PNT2022TMID18620 |
|--------------|-------------------------------|
| Project Name | DeamdEst-Al Power Food Demand |
| | Forecaster |

Project Objectives

By the end of this project:

- You'll be able to understand the problem to classify if it is a regression or a classification kind of problem.
- You will be able to know how to pre-process / clean the data using different data pre-processing techniques.
- You will able to analyze or get insights of data through visualization.
- Applying different algorithms according to dataset and based on visualization.
- You will able to know how to find accuracy of the model.
- You will be able to know how to build a web application using Flask framework.