

TEAM ID : PNT2022TMID32374

PROJECT NAME : AI-powered Nutrition Analyzer for Fitness Enthusiasts

Application Building

Now that we have trained our model, let us build our flask application which will be running in our local browser with a user interface.

In the flask application, the input parameters are taken from the HTML page. These factors are then given to the model to predict the type of food and to know the nutrition content in it. In order to know the nutrition content we will be using an API in this project.