# YUMMLY (RECIPE'S DATA)

#### PRESENT BY:

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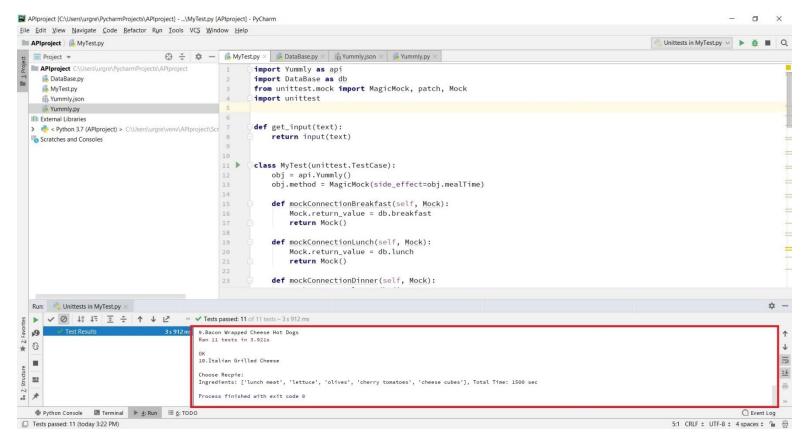
Yumlly is a web which allows the user select recipes according to several criteria that the user defines in advance such as: milky/meat, vegetarian/vegan, preparation time, etc.

The site allows recipes filtering according to the user criteria.

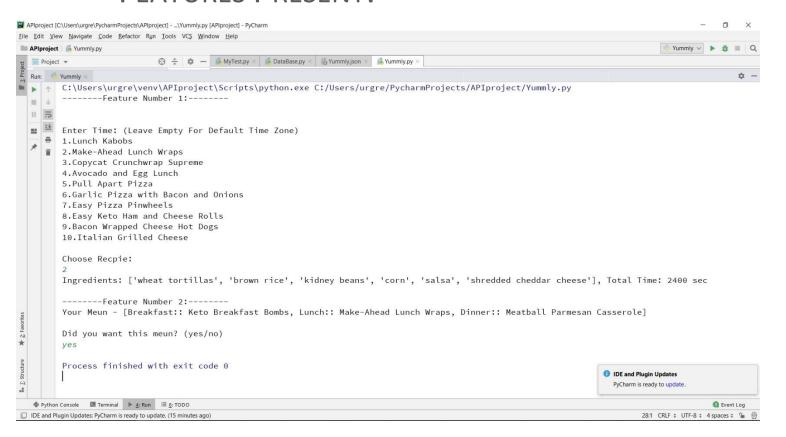
#### Our features are:

- mealTime The feature will return recipes according to the current system local time such for breakfast (6:00 12:00), Lunch (12:01 18:00), Dinner (18:01 24:00).
  - In addition, the feature allow the user to enter a time which he is interested. Meaning that if the user is interested in a dinner he will put the evening time (18:01 to 24:00) then he will get dinner recipes.
- buildMenu The system will randomly build a nutrition menu for the user that contains breakfast, lunch and dinner.
  - The user will be able to decide whether he is interested with the menu or whether he want to switch to another one.

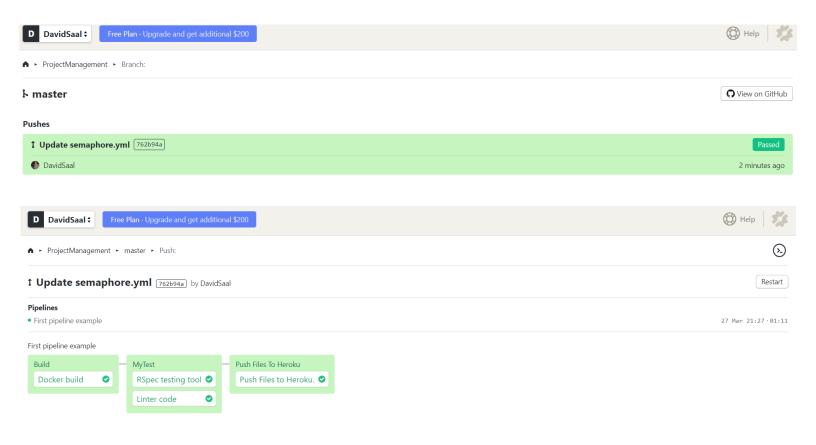
## **TEST RESULT:**



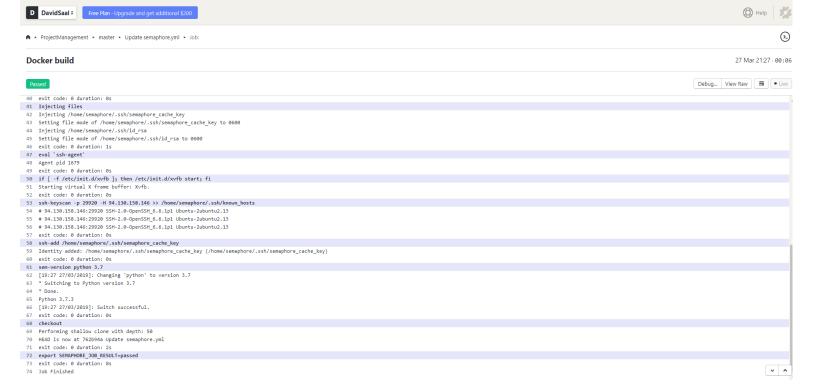
## **FEATURES PRESENT:**



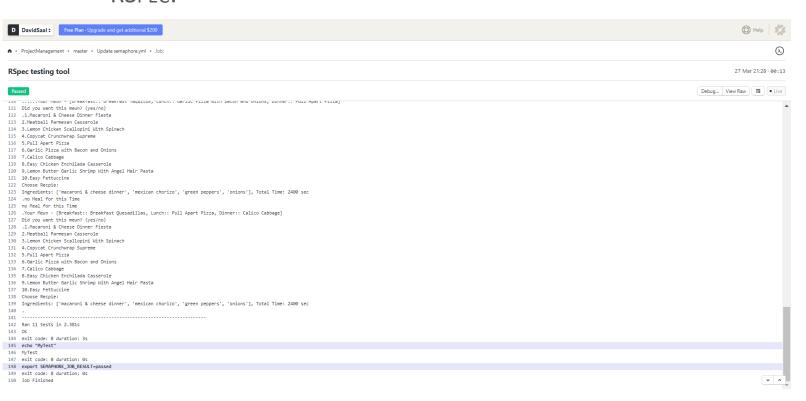
### CICD - PIPLINE UNITTEST:



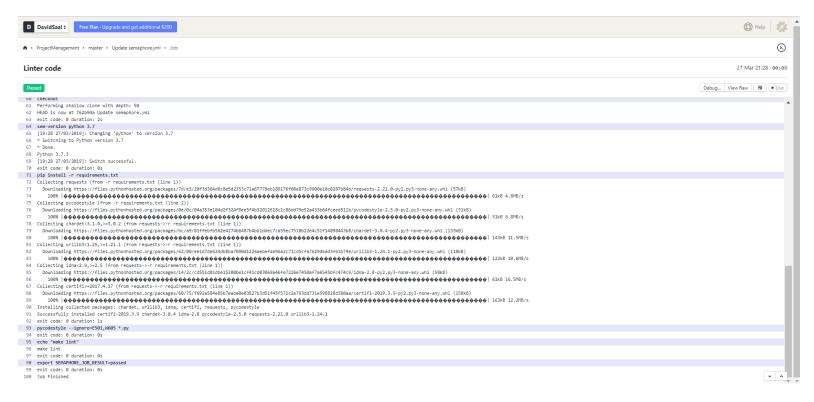
### **DECODER:**



#### RSPFC:



### LINTER:



### LINK TO THE SERVICES USED:

- API <a href="https://developer.yummly.com/">https://developer.yummly.com/</a>
- Git Project <a href="https://github.com/DavidSaal/ProjectManagement">https://github.com/DavidSaal/ProjectManagement</a>
- CI (SemaphoreCI) <a href="https://davidsaal.semaphoreci.com/projects/ProjectManagement">https://davidsaal.semaphoreci.com/projects/ProjectManagement</a>
- CD (Heroku) <a href="https://heroku.com">https://heroku.com</a>