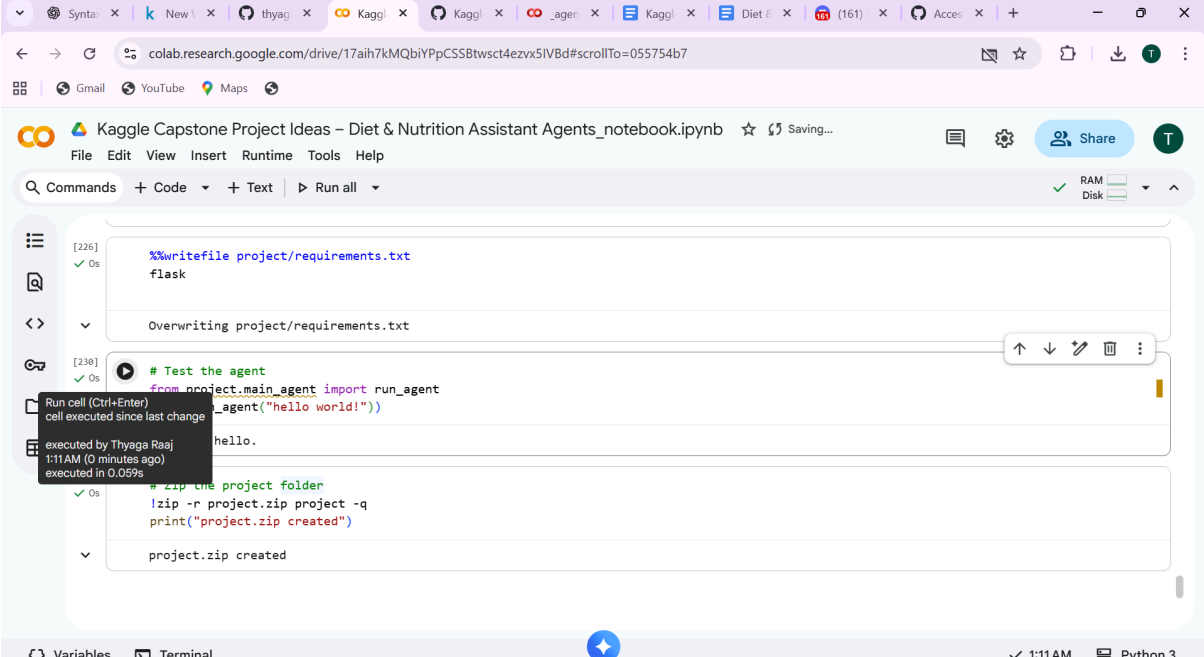


## Difference of test case of the files:

### 1. Hello test case: ("hello world !")



The screenshot shows a Kaggle Colab notebook titled "Kaggle Capstone Project Ideas - Diet & Nutrition Assistant Agents\_notebook.ipynb". The notebook is open to a cell with the following code:

```
[226] %writefile project/requirements.txt
      flask

Overwriting project/requirements.txt

[230] # Test the agent
      from project.main_agent import run_agent
      _agent("hello world!")

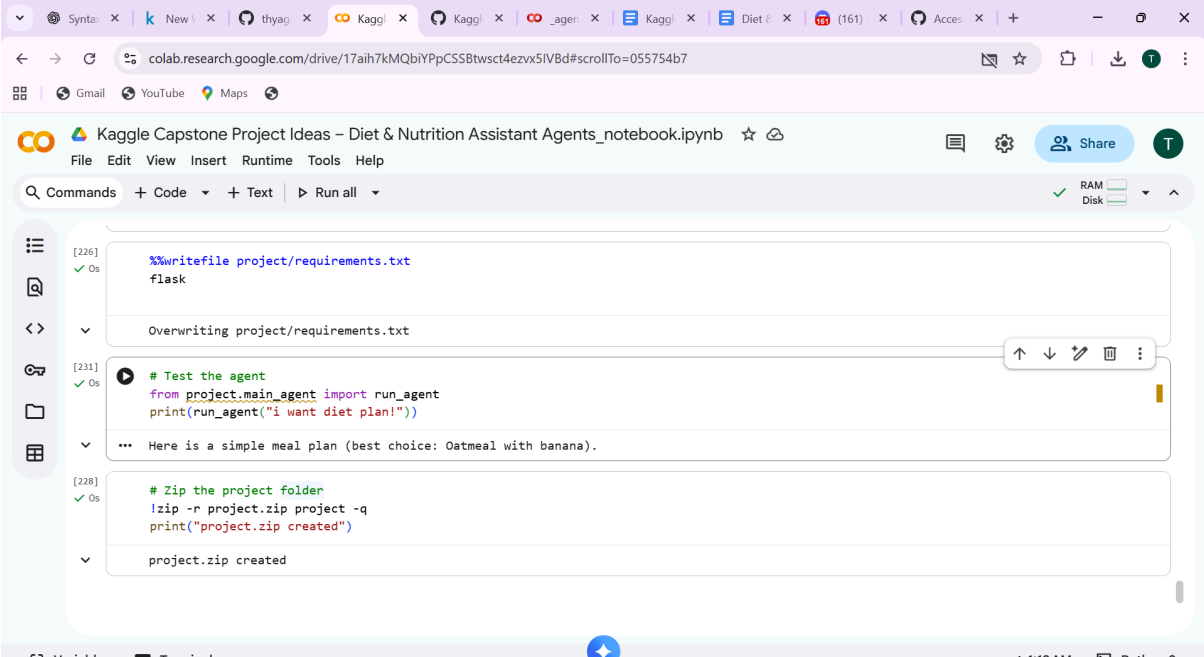
hello.

# Zip the project folder
!zip -r project.zip project -q
print("project.zip created")

project.zip created
```

The output of the first cell shows "Overwriting project/requirements.txt". The output of the second cell shows "hello.". The output of the third cell shows "project.zip created". A tooltip is visible over the second cell, indicating it was executed by Thyaga Raaj at 1:11 AM (0 minutes ago) and executed in 0.059s.

### 2. Asking best food for diet:



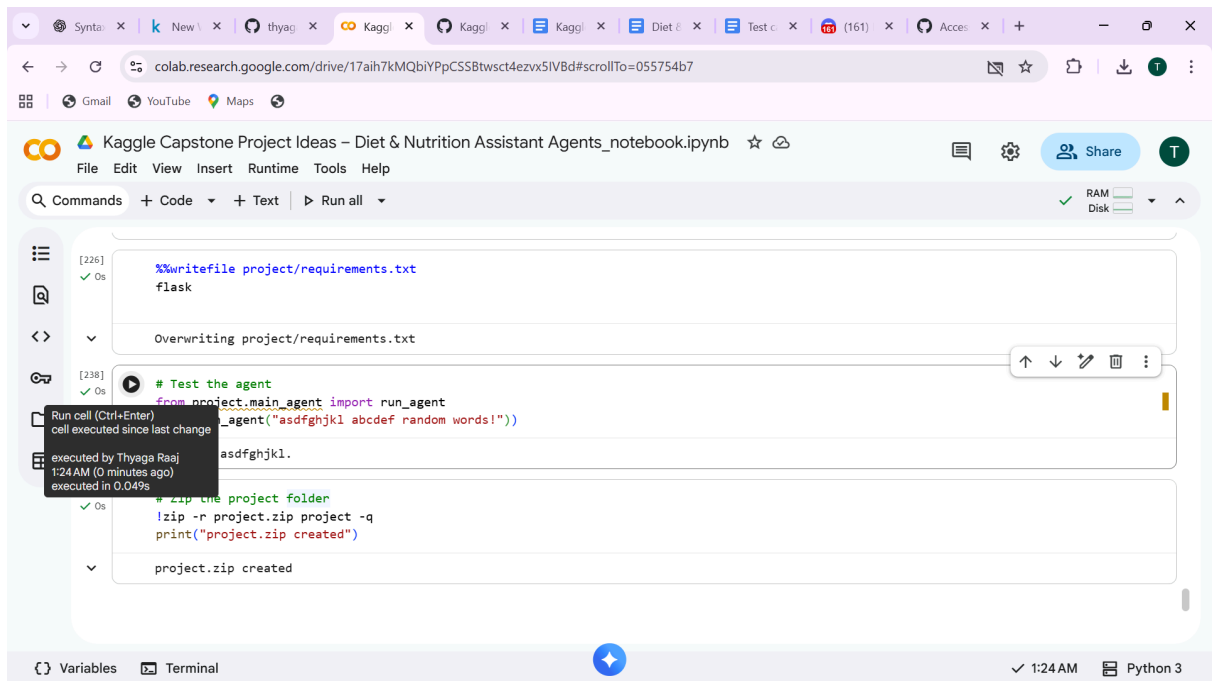
The screenshot shows the same Kaggle Colab notebook as above, but with a different test case. The code in the second cell is:

```
[231] # Test the agent
      from project.main_agent import run_agent
      print(run_agent("i want diet plan!"))

... Here is a simple meal plan (best choice: Oatmeal with banana).
```

The output of the first cell is the same: "Overwriting project/requirements.txt". The output of the second cell is: "... Here is a simple meal plan (best choice: Oatmeal with banana).". The output of the third cell is the same: "project.zip created".

### 3. Asking different questions:



The screenshot shows a Google Colab notebook titled "Kaggle Capstone Project Ideas - Diet & Nutrition Assistant Agents\_notebook.ipynb". The notebook is open in a web browser with multiple tabs. The code is organized into three cells:

- Cell [226]:** Contains the code `%%writefile project/requirements.txt` followed by `flask`. The output shows "Overwriting project/requirements.txt".
- Cell [238]:** Contains the code `# Test the agent`, `from project.main_agent import run_agent`, and `run_agent("asdfghjkl abcdef random words!")`. The output shows `asdfghjkl.`. A tooltip is visible over this cell with the text: "Run cell (Ctrl+Enter)", "cell executed since last change", "executed by Thyaga Raaj", "1:24 AM (0 minutes ago)", and "executed in 0.049s".
- Cell [239]:** Contains the code `# zip the project folder`, `!zip -r project.zip project -q`, and `print("project.zip created")`. The output shows `project.zip created`.

The bottom of the notebook shows a status bar with "Variables", "Terminal", a blue star icon, "1:24 AM", and "Python 3".

Asking different questions passed