

Environment Setup

Create a Flask project

Team ID	PNT2022TMID23685
Project Name	Nutrition Assistant Application

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CODE:

```
from flask import Flask
app = Flask(__name__)

@app.route('/')
def hello_world():
    return 'Hello World!'

if __name__ == '__main__':
    app.run()
```

OUTPUT:

The screenshot displays the Google Colaboratory web interface in a browser. The address bar shows the URL `colab.research.google.com/#scrollTo=9WyXSPEZSSrX`. The page title is "Welcome To Colaboratory". On the left, a "Table of contents" sidebar lists "Getting started", "Data science", "Machine learning", "More Resources", "Featured examples", and "Section". The main editor area contains a Python code file with the following content:

```
[1] from flask import Flask
[2] app = Flask(__name__)
[3] @app.route('/')
    def hello_world():
        return 'Hello World!'
[4] if __name__ == '__main__':
    app.run()
```

Each line of code is preceded by a green checkmark and a "0s" execution time indicator. A "Run" button (a play icon) is visible next to the third line. The top right of the editor shows "RAM" and "Disk" usage bars, and a "Share" button. The bottom status bar indicates "0s completed at 3:06 PM". The Windows taskbar at the very bottom shows the search bar, task view, and various application icons, with the system clock displaying "15:06 10-11-2022".