

## Environment Setup

### Create a Flask project

Team ID	PNT2022TMID14714
Project Name	Nutrition Assistant Application

#### Team members:

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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 a Google Colaboratory notebook interface. The browser's address bar shows the URL `colab.research.google.com/#scrollTo=9WyXSPEZSSrX`. The notebook's title bar reads "Welcome To Colaboratory" and includes a menu bar with "File", "Edit", "View", "Insert", "Runtime", "Tools", and "Help". A status message "Cannot save changes" is visible. On the left, a "Table of contents" sidebar lists sections like "Getting started", "Data science", "Machine learning", "More Resources", and "Featured examples". The main code editor area contains four cells of Python code, each with a green checkmark and a "Ds" icon:

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

Below the code cells, a status bar indicates "0s completed at 3:06 PM". The bottom of the image shows a Windows taskbar with various application icons, a search bar, and system information including "31°C", "ENG", and the date "10-11-2022".