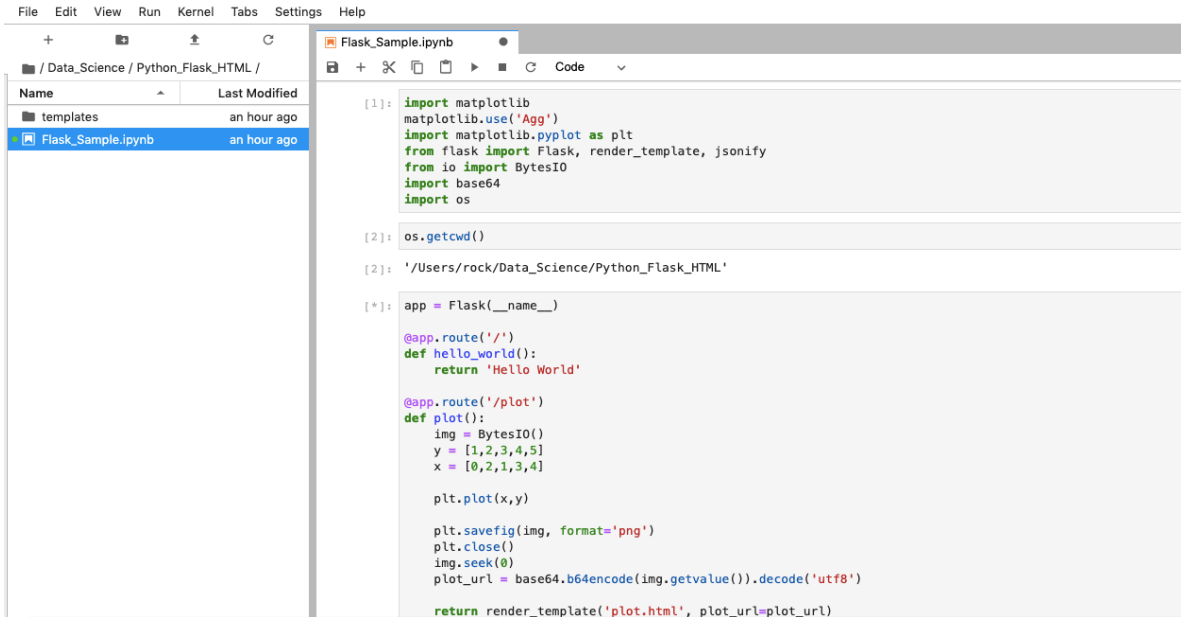


- Create Flask API



- Which shows graph in browser using HTML page.

```

    return render_template('plot.html', plot_url=plot_url)

@app.route('/stopServer', methods=['GET'])
def stopServer():
    os.kill(os.getpid(), signal.SIGINT)
    return jsonify({ "success": True, "message": "Server is shutting down..." })

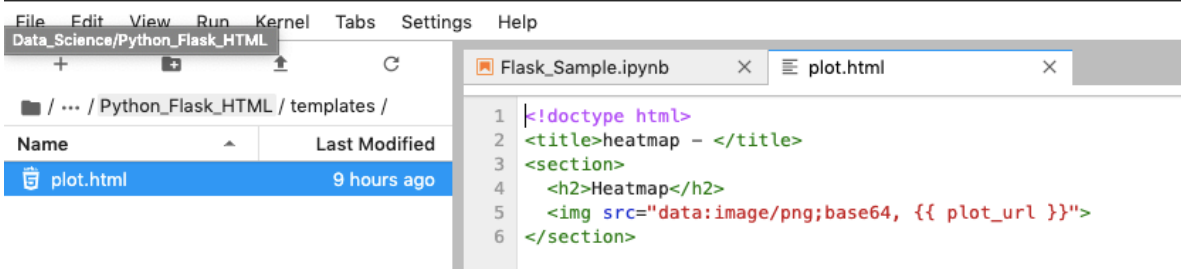
if __name__ == '__main__':
    #app.run(debug=True)
    #app.run()
    #app.run(host="0.0.0.0", debug=True, port=8080)
    app.run(host='0.0.0.0', port=5000)

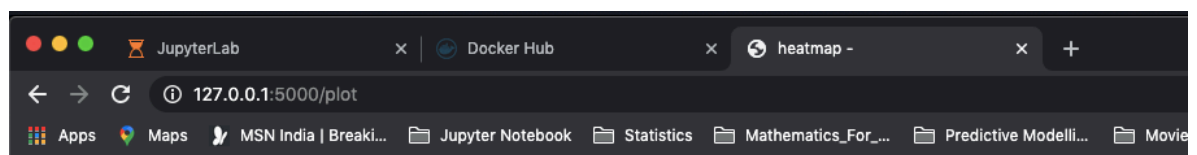
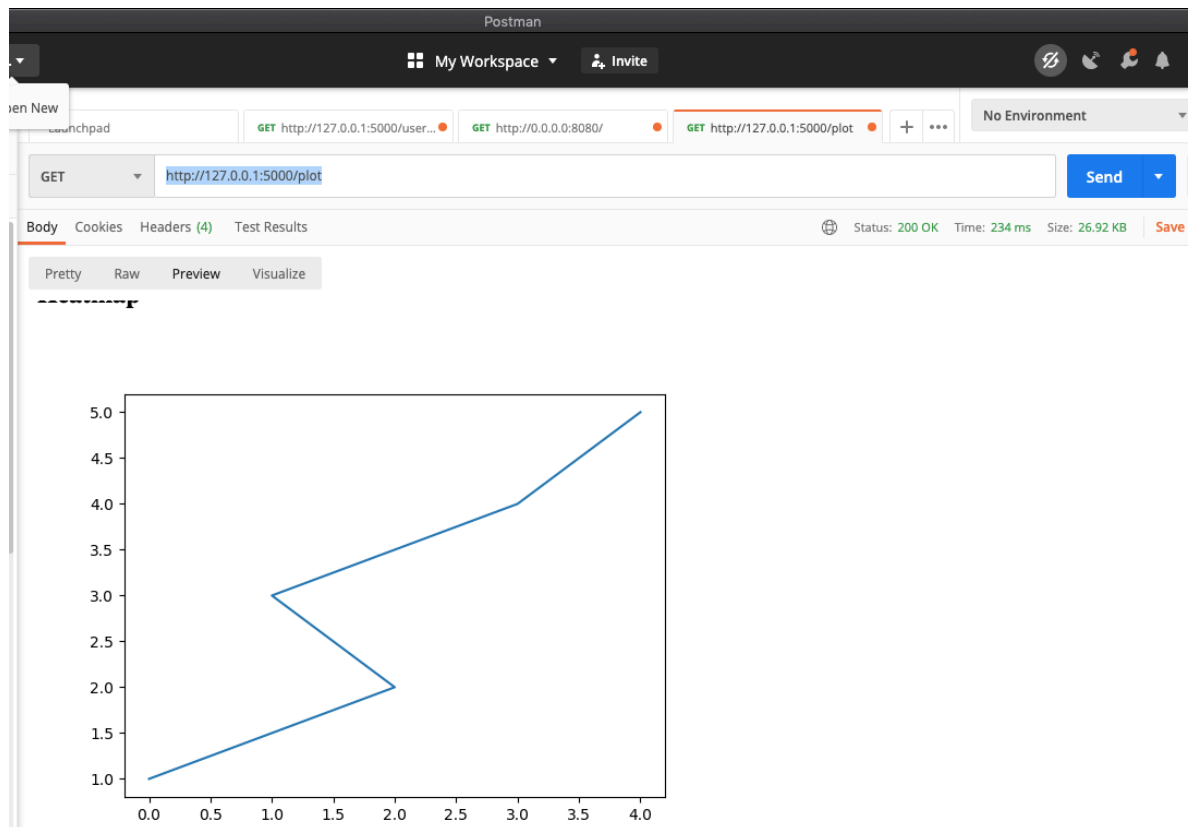
```

```
* Serving Flask app "__main__" (lazy loading)
* Environment: production
WARNING: This is a development server. Do not use it in a production deployment.
Use a production WSGI server instead.
* Debug mode: off

* Running on http://0.0.0.0:5000/ (Press CTRL+C to quit)
127.0.0.1 - - [13/Dec/2020 12:14:13] "GET /plot HTTP/1.1" 200 -
127.0.0.1 - - [13/Dec/2020 12:16:08] "GET /plot HTTP/1.1" 200 -
127.0.0.1 - - [13/Dec/2020 12:16:09] "GET /favicon.ico HTTP/1.1" 404 -
```

[]:





Heatmap

