In [2]:

```python
from flask import Flask, render_template, request, url_for
import urllib.request as req
import pickle
from datetime import datetime

app = Flask(__name__)

@app.route('/prediction', methods=['POST']) # , 'GET'
def prediction():
    ## 어떤 http method를 이용해서 전달받았는지를 아는 것이 필요함
    ## 아래에서 보는 바와 같이 어떤 방식으로 넘어왔느냐에 따라서 읽어들이는 방식이 달라짐
    if request.method == 'POST':
        id=request.form.get('inputText')
        return "Your ID is %s" %id
    else:
        return render_template("pages-login.html")

if __name__ == '__main__':
    # threaded=True 로 넘기면 multiple plot이 가능해짐
  app.run(host='127.0.0.1', port=5500, debug=True)
```

```
* 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: on

* Running on http://127.0.0.1:5500 (http://127.0.0.1:5500) (Press CTRL+C to quit)
* Restarting with stat

An exception has occurred, use %tb to see the full traceback.

SystemExit: 1



c:\program files\python38\lib\site-packages\IPython\core\interactiveshell.py:3259: U
serWarning: To exit: use 'exit', 'quit', or Ctrl-D.
  warn("To exit: use 'exit', 'quit', or Ctrl-D.", stacklevel=1)
```

In [ ]: