```python
from flask import (
    Flask,
    g,
    redirect,
    render_template,
    request,
    session,
    url_for
)


class User:
    def _init_(self, id, username, password):
        self.id = id
        self.username = username
        self.password = password

    def _repr_(self):
        return f'<User: {self.username}>'


users = []
users.append(User(id=1, username='Anthony', password='password'))
users.append(User(id=2, username='Becca', password='secret'))
users.append(User(id=3, username='Carlos', password='somethingsimple'))


app = Flask(_name_)
app.secret_key = 'somesecretkeythatonlyishouldknow'


@app.before_request
def before_request():
    g.user = None
```

```python
    if 'user_id' in session:

        user = [x for x in users if x.id == session['user_id']][0]

        g.user = user



@app.route('/login', methods=['GET', 'POST'])

def login():

    if request.method == 'POST':

        session.pop('user_id', None)


        username = request.form['username']

        password = request.form['password']


        user = [x for x in users if x.username == username][0]

        if user and user.password == password:

            session['user_id'] = user.id

            return redirect(url_for('profile'))


        return redirect(url_for('login'))


    return render_template('login.html')


@app.route('/profile')

def profile():

    if not g.user:

        return redirect(url_for('login'))


    return render_template('profile.html')
```