Run.py

from flask import Flask,redirect,url\_for,render\_template,request,session  
  
app = Flask(\_\_name\_\_)  
app.secret\_key = "hi"  
  
@app.route('/')  
def home():  
 return "hi"  
  
@app.route("/login",methods=["POST", "GET"])  
def login():  
 if request.method == "POST":  
 user = request.form["nm"]  
 session["user"] = user  
 return redirect(url\_for("user"))  
 else:  
 if "user" in session:  
 return redirect(url\_for("user"))  
 return render\_template("login.html")  
  
@app.route('/user')  
def user():  
 if "user" in session:  
 user = session["user"]  
 return f"<h1>{user}</h1>"  
 else:  
 return redirect(url\_for("login"))  
  
@app.route('/logout')  
def logout():  
 session.pop("user", None)  
 return redirect(url\_for("login"))  
  
if \_\_name\_\_ == '\_\_main\_\_':  
 app.run(debug = True)

index.html

<!DOCTYPE html>  
<html lang="en">  
 <head>  
 <meta charset="UTF-8">  
 <title>{% block title %}{% endblock %}</title>  
 </head>  
 <body>  
 <h1>{% block content %}{% endblock %}</h1>  
 </body>  
</html>

Login.html

{% extends "index.html" %}  
{% block title%}Login page{% endblock %}  
  
{% block content%}  
<form action="#" method="post">  
 <p>Name: </p>  
 <p><input type="text" name="nm"></p>  
 <p><input type="submit" value="submit"></p>  
  
</form>  
  
{% endblock %}