```python
from flask import Flask,request,render_template,url_for,make_response
app=Flask(__name__)
@app.route("/",methods=["GET","POST"])
@app.route("/login",methods=["GET","POST"])
def login():
    username = ""
    password = ""
    if request.method == "GET":
        return render_template("login.html")
    if request.method == "POST":
        username = request.form["username"]
        password = request.form["password"]
        if username=="user" and password=="user":
            response=make_response(render_template("home.html", user=username))
            response.set_cookie("username",username)
            response.set_cookie("password",password)
            return response
        else:
            return render_template("login.html")+"sorry!password went wrong"
@app.route("/home",methods = ["GET","POST"])
def home():
    if request.method == "GET":
        username=request.cookies.get("username")
        password=request.cookies.get("password")
        if username == "admin" and password == "admin":
            return render_template("home.html",user = username)
```

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else:
return render_template("login.html") +
"sorry!password went
wrong"
if __name__ == "main":
app.run(debug = True)
<html>
<head>
<title>Login</title>
<style>
*{
margin:auto;
padding:2px;
}
.get input{
border-radius:2px;
}
.get{
text-align: center;
}
.information{
text-align: center;
}
</style>
</head>
<body style="background-color:bisque">
<h1 class="information">Login</h1>
<div class="get">
<form action="\login" method="POST">
<p>username</p>
```

```html
<input type="text" name="username" placeholder="username">
<p>password</p>
<input type="password" name="password" placeholder="password"><br><br>
<input type="submit" name="Submit">
</form>
</div>
</body>
</html>
--------------------------------------------
<html>
<head>
<title>Home</title>
</head>
<body>
<h1>Home</h1>
<p>Account:{{user}}</p>
</body>
</html>
```