views. py

```
def hello_django (request)
    return HttpResponse ('Hello
                                Django

def hello_python (request) a = "hello Py
    return HttpResponse ('Hello
                                Python

def sum (request)
    a = 10 + 10
    return HttpResponse (a) ;

def concat (request)
    a =    "Hello" 'python' + 'Django
    return
            HttpResponse (a);
```
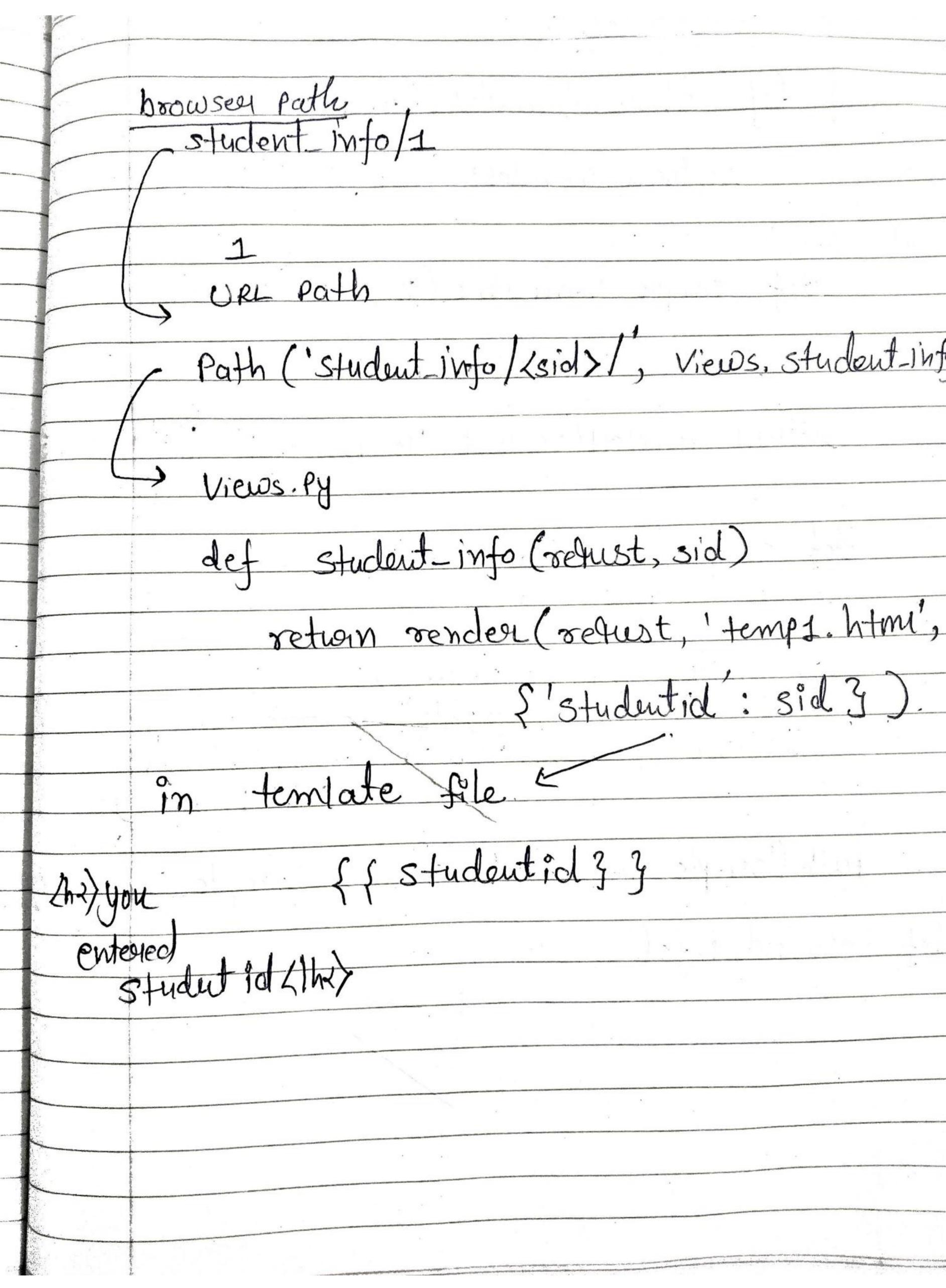
---

templates.

application → templates → temp1.

{ This is first HTML templates

Templates :

```
def show_template(request)
    return render(request, 'temp1.html')


def simple_variable(request)
    return render(request,

return render(request, 'temp1.html', {'a': temp
                                              varial

def simple_variable(request)
return (requis

def simple_variable(request)
    a = 'template variable'
    return render(request, 'temp1.html',
                                {'a': a })

path('simple_variable/.', views.simple_variab
```

browser path

student_info/1

1

URL path

Path ('student_info/<sid>/', views. student_inf

views.py

def student_info (request, sid)

return render (request, 'temp1.html',

{'studentid' : sid })

in template file

{{ studentid }}

<h2>you

entered

student id </h2>

browser Path

student_info/1/sneh

URL Path

path('student_info/<sid><sname>/',
            views.student_info);

views.py -

def student_info (request, sid, sname)

return render (request, 'temp1.html',

{ 'studntid' : sid, 'student name:',
                                    sname })

template file

<h2> you entered </h2>   {{ student id }}
(or) <h2> you entered
          student name</h2>   {{ student name }}

To change output of home path.

URL

Web Browser

127.0.0.1 : 8000

↳ any template file

Url

Path(' ', views.student_info1)

views.py

```
def student_info1(request):

    return render(request, 'temp2.html')
                              ↑
                          template
```

recall

```python
student_info (request, sid, sname)
    return render(request, 'temp1.html',
        { 'studentid': sid, 'studentname':sname
        })
```

one dictonary variable.

```python
student_info    (request, sid, sname)

    student = {'studentid': sid,
               'studentname': sname}

    .return render (request, 'temp1.html',
                    student)
```