

# Show Table Data to User

- Writing Code to get data from database in views.py then pass it to template files using render function
- Get Data which is passed by render function of views.py file in template file

# all ()

all ( ) – It returns a copy of current QuerySet or QuerySet Subclass.

Syntax:-

ModelClassName.objects.all()

# Writing Code to get DB data in views.py

First import your own model class from models.py

Example:-

views.py

```
from enroll.models import Student
```

```
def studentinfo(request):
```

```
    stud = Student.objects.all()
```

```
    return render(request, 'enroll/studetails.html', {'stu':stud})
```

# Get Data from views.py in template file

templates/enroll / studetails.html

```
<!DOCTYPE html>
```

```
<html>
```

```
    <body>
```

```
        <h1>Student Page</h1>
```

```
        {% if stu %}
```

```
            <h1>Show Data</h1>
```

```
            {% for st in stu %}
```

```
                <h5>{{st.stuid}}</h5>
```

```
                <h5>{{st.stuname}}</h5>
```

```
            {% endfor %}
```

```
        {% else %}
```

```
            <h1>No Data</h1>
```

```
        {% endif %}
```

```
    </body>
```

```
</html>
```