

How to extract Table Data?

Define following

- In views.py
 - Employee_info_view()
- Template
 - Employee.html
- In urls.py
 - Set url localhost:8000/testapp/employee for the function [employee_info_view](#)

In Views.py

```
from django.shortcuts import render
from django.http import HttpResponse
from testapp.models import Employee
def employee_info_view(request):
    employees=Employee.objects.all()
    data={'employees':employees}
    res=render(request,'testapp/employees.html',data)
    return(res)
```

In Employee.html

```
<!DOCTYPE html>
<html lang="en" dir="ltr">
<head>
  <meta charset="utf-8">
  <title>Employee Info</title>
</head>
<body>
  <h1>Employee Info</h1>
  {% if employees%}
  <table>
    <thead>
      <th>Employee Number</th>
      <th>Employee Name</th>
      <th>Employee Salary</th>
      <th>Employee Address</th>
    </thead>
    {% for emp in employees %}
    <tr>
      <td>{{emp.eno}}</td>
```

```
        <td>{{emp.ename}}</td>
        <td>{{emp.esal}}</td>
        <td>{{emp.eaddr}}</td>
    </tr>
    {% endfor %}
</table>

{% else %}
    <p>No Employee Record Found</p>
{% endif %}
</body>
</html>
```

In urls.py

- `url('employee',views.employee_info_view),`