

Index

```
<body onload="LoadJSON()">
```

```
<script>
```

```
function LoadJSON() {
```

```
    $.get('{% url 'loadJson'%}',  
        {  
            Sub : "vc",  
        },
```

```
        function(data,status){  
            alert(data);
```

```
            var obj=JSON.parse(data);  
            var out = "";  
            var i=0;
```

```
            for(i; i < obj.ArrayLeftContent.length; i++)  
            {
```

```
10px">'
```

```
                out+='<div style="background-color: #A4A4A4;margin-top:
```

```
                    out+='<h1>';  
                    out+=obj.ArrayLeftContent[i].title  
                    out+='</h1>'
```

```
                    out+='<p>';  
                    out+=obj.ArrayLeftContent[i].body  
                    out+='</p>'
```

```
                out+='</div>';
```

```
            }
```

```
            document.getElementById("div").innerHTML=out;
```

```
        }
```

```
    );
```

```
}//LoadJSON
```

```
</script>
```

View.py

```
import json
```

```
def loadJson(request):
```

```
    posts = Post.objects.order_by('title')
```

```
    response_data = '{"ArrayLeftContent":['
```

```
    print(posts.__len__())
```

```
    for idx,post in enumerate(posts):
```

```
print(idx)

response_data += '{"title":"' + post.title + '"'

response_data += ', '

# if condition is used to not add comma in last object
if (idx == posts.__len__() - 1):

    response_data += '"body":"' + post.body + '"'

else:

    response_data += '"body":"' + post.body + '", '

response_data += '}]'

return HttpResponse(json.dumps(response_data), content_type="application/json")
```