

```

<div class="container">
  <h4> <span class="glyphicon glyphicon-user"></span>Customers</h4>
  <div class="row">
    <div class="col-sm-2">
      <button><span class="glyphicon glyphicon-th-large"></span> Card
View</button>
    </div>
    <div class="col-sm-2">
      <button><span class="glyphicon glyphicon-th-list"></span> List
View</button>
    </div>
    <div class="col-sm-2">
      <button><span class="glyphicon glyphicon-map-marker"></span>
MapView</button>
    </div>

    <div class="col-sm-2">
      <button><span class="glyphicon glyphicon-plus"></span> New
Customer</button>
    </div>
  <div class="col-sm-2"></div>
  <div class="col-sm-2">
    <div class="form-group">
      <label for="">Filter</label>
      <input type="text" [(ngModel)]="term">
    </div>
  </div>
</div>

<div >
  <table class="table">
    <thead>
      <th></th>
      <th>FirstName</th>
      <th>LastName</th>
      <th>Address</th>
      <th>City</th>
      <th>State</th>
      <th>OrderTotal</th>
      <th></th>
    </thead>
    <tbody>
      <tr *ngFor="let user of data | filter:term">

```

```

        <td><img [src]="imgurl" alt="" srcset=""></td>
        <td>{{user.firstname}}</td>
        <td>{{user.lastname}}</td>
        <td>{{user.address}}</td>
        <td>{{user.city}}</td>
        <td>{{user.state}}</td>
        <td>{{user.ordertotal}}</td>
        <td><a href="">ViewOrders</a></td>
    </tr>
</tbody>
</table>
<ul class="pagination">
    <li><a href="#"><<</a></li>
    <li><a href="#">1</a></li>
    <li><a href="#">2</a></li>
    <li><a href="#">3</a></li>
    <li><a href="#">>></a></li>
</ul>
</div>
</div>

```

```

import { ComponentFixture, TestBed } from '@angular/core/testing';

import { CustomercomponentComponent } from './customercomponent.component';

describe('CustomercomponentComponent', () => {
    let component: CustomercomponentComponent;
    let fixture: ComponentFixture<CustomercomponentComponent>;

    beforeEach(() => {
        TestBed.configureTestingModule({
            declarations: [CustomercomponentComponent]
        });
        fixture = TestBed.createComponent(CustomercomponentComponent);
        component = fixture.componentInstance;
        fixture.detectChanges();
    });

    it('should create', () => {
        expect(component).toBeTruthy();
    });

```

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});
```

```
import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-customercomponent',
  templateUrl: './customercomponent.component.html',
  styleUrls: ['./customercomponent.component.css']
})
export class CustomercomponentComponent {
  data:any=[];
  pageSize = 5;
  imgUrl='src/assets/user_img.png';
  term:any='';
  constructor(){

    this.data=[
      {
        "firstname": "Ted",
        "lastname": "James",
        "address": "1234 ANyWhere st.",
        "city": "Phonix",
        "state": "Anzona",
        "ordertotal": "$207.98"
      },
      {
        "firstname": "Michelle",
        "lastname": "Thompson",
        "address": "345 Ceder Point Ave.",
        "city": "Encitivs",
        "state": "California",
        "ordertotal": "$8.98"
      }
    ]
  }
}
```

```

<div class="container">
  <h2>Login</h2>
  <form >
    <div class="form-group row">
      <label class="control-label col-sm-2" for="email">Email:</label>
      <div class="col-sm-6">
        <input type="email" class="form-control" id="email" placeholder="Enter
email" name="email">
      </div>
    </div>
    <div class="form-group row">
      <label class="control-label col-sm-2" for="pwd">Password:</label>
      <div class="col-sm-6">
        <input type="password" class="form-control" id="pwd" placeholder="Enter
password" name="pwd">
      </div>
    </div>

    <div class="form-group row">
      <div class="col-sm-offset-2 col-sm-10">
        <button type="login" class="btn btn-default">login</button>
      </div>
    </div>
  </form>
</div>

```

```

import { ComponentFixture, TestBed } from '@angular/core/testing';

import { LoginComponentComponent } from './logincomponent.component';

describe('LogincomponentComponent', () => {
  let component: LoginComponentComponent;
  let fixture: ComponentFixture<LogincomponentComponent>;

  beforeEach(() => {
    TestBed.configureTestingModule({
      declarations: [LogincomponentComponent]
    });
    fixture = TestBed.createComponent(LogincomponentComponent);
    component = fixture.componentInstance;
    fixture.detectChanges();
  });
});

```

```
it('should create', () => {  
  expect(component).toBeTruthy();  
});  
});
```

```
import { Component } from '@angular/core';  
  
@Component({  
  selector: 'app-logincomponent',  
  templateUrl: './logincomponent.component.html',  
  styleUrls: ['./logincomponent.component.css']  
})  
export class LoginComponentComponent {  
  
}
```