Looping with objects:

- sandeep, india
- rahul, india
- magnus, normay

C:\Users\91902\Desktop\fullstack.html - Sublime Text (UNREGISTERED)
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◄ ►   fullstack.html   ×

```html
1  <!DOCTYPE html>
2  <html>
3  <script src="https://ajax.googleapis.com/ajax/libs/angularjs/1.6.9/angular.min.js"></script>
4  <body>
5
6  <div ng-app="" ng-init="names=[
7  {name:'sandeep',country:'india'},
8  {name:'rahul',country:'india'},
9  {name:'magnus',country:'normay'}]">
10
11 <p>Looping with objects:</p>
12 <ul>
13   <li ng-repeat="x in names">
14   {{ x.name + ', ' + x.country }}</li>
15 </ul>
16
17 </div>
18
19 </body>
20 </html>
```

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index.js

```
<! doctype html>
< html lang = "en">
< head>
< meta charset = "UTF-8">
< title> Example - example -ngRepeat -tracking
Production </title>
< link href = "animation.css" rel = "Stylesheet" e:
    type = "text/css">
< script src= "//code.angularJs.org/Snapshot/
        angular.min.js"> </Script>
< script src= "//code.angularJs.org/Snapshot/angular
    - animate.Js"> </Script>
< script src = "script.Js"> </Script>
< head>
< body ng - app = "ngRepeat">
< dig ng- controller = "repeat controller">
< button ng-click = "remove first()"> remove first
                                        </button>
< button ng-click = "update Age()"> update age
                                        </button>
< button ng - click = "copy()"> copy </button>
<br> < button ng - click = "reset()"> reset
```
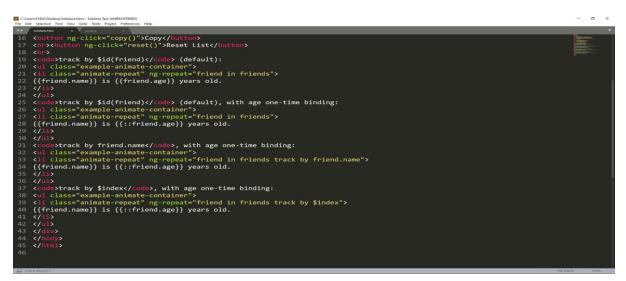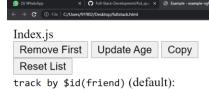
list `</button> <br>`
`<code>` track by $id (friend)`</code>` (default):
`<ul class = "example- animate - container">`
`<li class = "animate - repeat"` ng -repeat = "friend
in friends">`
{{friend. name}} is {{friend.ge}} years old.
`</li> </ul>` `<code` track by $id (friend)`</code>`
(default), with age one -time binding:
`<ul class = "example - animate - container">`
`<li class = "animate -repeat"` ng -repeat = "friend
in friends">`
{{ friend.name}} is {{:: friend .age}} years old.
`</li> </ul>`
`</div>`
`</body>`
`</html>`
Script . JS
(function (angular) { 'use strict';

angular. module ('ng. Repeat', ['ng Animate']).
Controller ('repeat Controller', function ($scope) {
var friends = [{ name : 'Sardul', age :21},
{name: 'Ankit', age 23,];

```
$scope.removefirst = function() {
$scope.friends.shift();};
$scope.updateage = function() {
$scope.friends.forEach(function(el) {
el.age = el.age + 5; }); };
$scope.copy = function() {
$scope.friends = angular.copy($scope.friends); };
$scope.reset = function() {
$scope.friends = angular.copy(friends); })
$scope.reset(); }]);
}](windows.angular);
```

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```
<!DOCTYPE html>

<html>
<script

src = "https://ajax.googleapis.com/ajax/libs
angularjs/1.6.9/angular.min-js"> </script>
<body>
<div ng-app = " " ng-init = "names = [ {nam
'Sandeep', Country : ' India'},
{name , 'Rahul', Country: 'India'},
{name, 'magnus', Country: 'Norway'} ]">
<p> Looping with objects : </p>
<ul>
<li ng-repeat = "x in names ">
{{ X.name + ',' + X.Country }}</li>
<lul>
<lbody>
<lhtml>
```

```
1  Index.js
2  <!doctype html>
3  <html lang="en">
4  <head>
5  <meta charset="UTF-8">
6  <title>Example - example-ngRepeat-tracking-production</title>
7  <link href="animations.css" rel="stylesheet" type="text/css">
8  <script src="//code.angularjs.org/snapshot/angular.min.js"></script>
9  <script src="//code.angularjs.org/snapshot/angular-animate.js"></script>
10 <script src="script.js"></script>
11 </head>
12 <body ng-app="ngRepeat">
13 <div ng-controller="repeatController">
14 <button ng-click="removeFirst()">Remove First</button>
15 <button ng-click="updateAge()">Update Age</button>
16 <button ng-click="copy()">Copy</button>
17 <br><button ng-click="reset()">Reset List</button>
18 <br>
19 <code>track by $id(friend)</code> (default):
20 <ul class="example-animate-container">
21 <li class="animate-repeat" ng-repeat="friend in friends">
22 {{friend.name}} is {{friend.age}} years old.
23 </li>
24 </ul>
25 <code>track by $id(friend)</code> (default), with age one-time binding:
26 <ul class="example-animate-container">
27 <li class="animate-repeat" ng-repeat="friend in friends">
28 {{friend.name}} is {{::friend.age}} years old.
29 </li>
30 </ul>
31 <code>track by friend.name</code>, with age one-time binding:
32 <ul class="example-animate-container">
33 <li class="animate-repeat" ng-repeat="friend in friends track by friend.name">
```

```
16 <button ng-click="copy()">Copy</button>
17 <br><button ng-click="reset()">Reset List</button>
18 <br>
19 <code>track by $id(friend)</code> (default):
20 <ul class="example-animate-container">
21 <li class="animate-repeat" ng-repeat="friend in friends">
22 {{friend.name}} is {{friend.age}} years old.
23 </li>
24 </ul>
25 <code>track by $id(friend)</code> (default), with age one-time binding:
26 <ul class="example-animate-container">
27 <li class="animate-repeat" ng-repeat="friend in friends">
28 {{friend.name}} is {{::friend.age}} years old.
29 </li>
30 </ul>
31 <code>track by friend.name</code>, with age one-time binding:
32 <ul class="example-animate-container">
33 <li class="animate-repeat" ng-repeat="friend in friends track by friend.name">
34 {{friend.name}} is {{::friend.age}} years old.
35 </li>
36 </ul>
37 <code>track by $index</code>, with age one-time binding:
38 <ul class="example-animate-container">
39 <li class="animate-repeat" ng-repeat="friend in friends track by $index">
40 {{friend.name}} is {{::friend.age}} years old.
41 </li>
42 </ul>
43 </div>
44 </body>
45 </html>
46
```

Index.js

[Remove First] [Update Age] [Copy]
[Reset List]

track by $id(friend) (default):

- {{friend.name}} is {{friend.age}} years old.

track by $id(friend) (default), with age one-time binding:

- {{friend.name}} is {{::friend.age}} years old.

track by friend.name, with age one-time binding:

- {{friend.name}} is {{::friend.age}} years old.

track by $index, with age one-time binding:

- {{friend.name}} is {{::friend.age}} years old.