Name Shalini Bhandarii Course: MCA '3A'

Studend id: 20562019 Roll no: - 2001139

Full Stack web Development. End-teum Practical.

Question 1: - WAP to create an item collection and done the items using Angular Js directives.

Codi: Index js

< ! DOCTYPE html>

< html lang = "en">

< head>

<meta charset = "UTF-8">

<ti>le > Example - example - ngRepeat - tracking - production </ti>

< link how = "animation. css" red="stylesheet" type= "text/css">

script serc = "// code angularis.org/snapshot/

ongular.min.js"> </script>

< script suc = "// co de angularijs org/snapshot/angularanimatejs"></script>

< script suc = "script.js"></script>

</head>

<body ng-app = "ng Repeat">

< div ng-controlley = "repeat controlley">

button ng-click = "rumove first()"> Remove first

| button >

< button ng-click = "update Age ()"> Update Age ()"> Update Age

< button ng-click="copy()"> Copy < 1 button>

```
> bo> botton ng-click = "ruset ()" > Reset list </button >
  < 92>
<code > track by $id (friend) </code > . with age one-time
         binding:
 < w class = "example - animate - container">
 < li class = "animate -expeat" ng-suspeat = "fevends in fivends
              tuack by fuiend name">
    El Juiend name 33 in Ez: friend age 33 years old.
      </ di>
      </ 14>
   < code > track by sindex </code>, with age one-time binding:

    d clars = "example - animate - container">

    < li clars = "animate -supeat" ng-supeat = "friends in friends
          trade by $ index">
      SE fuiend name 39 is Ef: juiend age 33 years old.
      </10/>
      </di>
      </body>
      < html>
```

```
Soupt.jo
 (Junction (angular) ?
   'use strict';
   angular. module ('ng Repeat', ['ng Animate']). Controller
       ('respect Controller', Junction ($ scope) &
      Van Juiends = [
          Ename: 'Shalini', age: 213,
          ¿ hame: 'Sowaw', age: 223,
      $ scope. remove First = Junction () }
        S scope. Juiends. shift ();
    Scope. updat Age = Junction () &
     $scope friends for each (function (el) & el age = el agets;
    & scope. copy = function () $
     $ scope. Juiends = cingular. copy ($ scope. Luiends);
  $scope. rused = function () {
    $ scope. Juiends = angular. copy (fuiends);
   $ scope suset ();
    3) (window. angular);
```

Remove First Update Age Copy
Reset List

track by \$id(friend) (default):

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

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

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

Remove First Update Age Copy

Reset List

track by \$id(friend) (default):

Student 1 is 21 years old.

Student 2 is 22 years old.

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

Student 1 is 21 years old.

Student 2 is 22 years old.

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

Student 1 is 21 years old.

Student 2 is 22 years old.

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

Student 1 is 21 years old.

Student 2 is 22 years old.