Name & Abbinace Chaulan Kollno. b 2001004 Student Id. 2 20861024 Courself MCA (A) Subject: FULL STACK- DEVELOPMENT < html> Thead? (scrip" < suipt src = 'script.js"> C/script) </head> Cody "ng-app = "ng Repeat"> Kdiv ng - controller = "repeatController"> (button ng-click = "remove First ()"> Remove First (button) (button ng-click = "update Age ()"> Update Age { / button} Copy ()"> Copy ()"> Copy (/button> (br) (button ng-click = "reset ()" > Reset Light (/button) (br) (code) track by sid (friend) (loode) (default): (al dass = "example-animate-container") (li class = "animale - repeat " ng - repeat = "friend in {2 friend name 33 is El: friend age 33 years old. (/li) (/ul) < code > track by sid (friend) < (code > (default), with ge Cul dass = "example-l'anmate-containes"> (li class = "animate-repeat" ng-repeat = "friend infriends")

Et friend name "; is Et :: friend age 33 years old. (code) tract by friend.name
(code) tract (l' class = "animate-nepeat" ng-repeat = "friend in friends track
by friend. name ") [{ friend name } is {{:: friend age }} years old. Code track by & index < /code >, with age one-time binding:

(ul class = "example-animate-container">

(ul class = "example-animate-container">

(li class = "animate-repeat" ng-nepeat = "friend in friends"

track by & index >

(li)

(li)

(li) Y/ul> (Idio). Kibody

Script. js (function (angular) [ angular. module ('ng Repeat', ['ng Animate']). controller (
'repeat Controller, function (& scope) {

von friends = [ l'name: "Abhinav", age: 213, T. Ename: 'Antit', age: 223, Sscope. remove first = function () { Sscope. friends. shift (); 7 scope update Age = function () É \$ scope. friend. for Each (function (Il) ¿
3); cl. age = cl. age + 5; \$ scope. copy = function () {

\$ scope. friends = angular. copy (\$ scope. friends);

\$ : \$ scope, reset = function () {

\$ scope, friends = angular. copy (friends);

\$ scope. reset ();

\$);

\$ (window. angular);

## **OUTPUT** –

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.

moin.js

const http = require ("http");

const host = 'local host';

const port = 8000;

const requestlistner = function (req, res) i's;

const sewer = http. create server (request listener);

const sewer = http. create server (request listener);

const sewer = http. create server (request listener);

console. log ('server is running on http://

console. log ('server is running on http://

\$ i host 3: \$ i port?');

3);

Holinal.

## **OUTPUT** -

```
main.js

Clear

1 const http = require("http");

2 server is running on http://localhost:8000

3 const host = 'localhost';

4 const port = 8000;

5 6 const requestListener = function (req, res) {};

7 8 const server = http.createServer(requestListener);

9 * server.listen(port, host, () => {

10  console.log('Server is running on http://${host}:${port}');

11 });
```