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11	full stock web Development Page No.
	INQUE - NITES DIWN ROLLNO 2001007 50 0
	Studentid-20711002 Semoster-3rd
PROGRA	IM - Wate a Program to create on 4TTD 2
	ich con communicate between client and the sorver
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	onst Server = http: (reateserver ((reg, res) =) &
7	res. end ("You are of home Page") Ise if (reg. ur == "lontoot") (is. end ("You are of Contocts")
C	Se il (regior == "(ontact")
C	lse
	cs. wntellead (404)
1	es. end()
3	
0 5	orver, listen (4002 "127.0.0.1", ()=> &
5	enver, listen (4002 "127.0.0.1", ()=) & msoleolog ("Listening to the server")
lohan	Teacher's Signature

PROGRAM: Write a program to create an HTTP server which can communicate between client and the server.

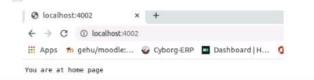
```
const http = require("http")
const server = http.createServer((req,res) =>{
  if(req.url=="/")
  res.end("You are at home page")
  else if(req.url=="/contact")
  res.end("You are at contacts")
  else
  res.writeHead(404)
  res.end()
  })
  server.listen(4002,"127.0.0.1",()=>{
  console.log("Listening to the server")
  })
```

OUTPUT:

```
PROBLEMS OUTPUT DEBUCCOMORE TERMINAL

vibhugh-ibhu-Aspire-El-570:-/Desktop/FullStack Dev.$ node WebServerl.js

Listening to the server
```



```
Index.js
<!doctype html>
<html lang="en">
<head>
<meta charset="UTF-8">
<title>Example - example-ngRepeat-tracking-production</title>
<link href="animations.css" rel="stylesheet" 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">
<div ng-controller="repeatController">
<button ng-click="removeFirst()">Remove First</button>
<button ng-click="updateAge()">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):
{{friend.name}} is {{friend.age}} years old.
<code>track by $id(friend)</code> (default), with age one-time binding:
```

```
ul class="example-animate-container">
{{friend.name}} is {{::friend.age}} years old.
<code>track by friend.name</code>, with age one-time binding:
class="animate-repeat" ng-repeat="friend in friends track by friend.name">
{{friend.name}} is {{::friend.age}} years old.
<code>track by $index</code>, with age one-time binding:
{{friend.name}} is {{::friend.age}} years old.
</div>
</body>
</html>
Script.js
(function(angular) { 'use
strict';
angular.module('ngRepeat', ['ngAnimate']).controller('repeatController', function($scope) { var
friends = [
```

```
{name:'Nitesh', age:21},
{name:'Sandeep', age:22},
];
$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();
});
})(window.angular);
```