```
:\Users\natha>curl -v localhost:8081
Host localhost:8081 was resolved.
IPv6: ::1
IPv4: 127.0.0.1
  Trying [::1]:8081...
Connected to localhost (::1) port 8081
GET / HTTP/1.1
Host: localhost:8081
User-Agent: curl/8.9.1
Accept: */*

Request completely sent off
HTTP/1.1 500 Internal Server Error
X-Powered-By: Express
Access-Control-Allow-Origin: *
Content-Security-Policy: default-src 'none'
X-Content-Type-Options: nosniff
Content-Type: text/html; charset=utf-8
Content-Length: 1217
Date: Thu, 07 Nov 2024 19:06:00 GMT
Connection: keep-alive
Keep-Alive: timeout=5

!DOCTYPE html>
html lang="en">
head>
meta charset="utf-8">
title>Error</title>
/head>
body>
pre>TypeError: res.send is not a function<br>    at C:\319NodeJs\activity17\app.js:13:9<br>    at Layer.handle [as handle_request] (C:\
19NodeJs\activity17\node_modules\express\lib\router\layer.js:95:5)<br>    at next (C:\319NodeJs\activity17\node_modules\express\lib\router\route.
s:149:13)<br>    at Route.dispatch (C:\319NodeJs\activity17\node_modules\express\lib\router\route.js:119:3)<br>    at Layer.handle [as
andle_request] (C:\319NodeJs\activity17\node_modules\express\lib\router\layer.js:95:5)<br>    at C:\319NodeJs\activity17\node_modules\express\lib
router\index.js:284:15<br>    at Function.process_params (C:\319NodeJs\activity17\node_modules\express\lib\router\index.js:346:12)<br>   &nb
p;at next (C:\319NodeJs\activity17\node_modules\express\lib\router\index.js:280:10)<br>    at jsonParser (C:\319NodeJs\activity17\node_modules\bo
y-parser\lib\types\json.js:113:7)<br>    at Layer.handle [as handle_request] (C:\319NodeJs\activity17\node_modules\express\lib\router\layer.js:95
5)</pre>
/body>
/html>
```

Here is the first Image. It was given a 500 Internal Server Error instead of a 404 not found, but I believe the reason for this is that the Method that we made for "/" did not have a req or res argument and was left blank.


```
C:\Users\natha>curl -v localhost:8081/ListRobots
* Host localhost:8081 was resolved.
* IPv6: ::1
* IPv4: 127.0.0.1
*   Trying [::1]:8081...
* Connected to localhost (::1) port 8081
> GET /ListRobots HTTP/1.1
> Host: localhost:8081
> User-Agent: curl/8.9.1
> Accept: */*
>
* Request completely sent off
< HTTP/1.1 200 OK
< X-Powered-By: Express
< Access-Control-Allow-Origin: *
< Content-Type: text/html; charset=utf-8
< Content-Length: 563
< ETag: W/"233-K2ZlhNgjAHiBRs0ZF7RndwVj6Is"
< Date: Thu, 07 Nov 2024 18:46:32 GMT
< Connection: keep-alive
< Keep-Alive: timeout=5
<
[
    {
        "id": 1,
        "name": "Robot 1",
        "price":24.50,
        "description": "This is a description of Robot 1",
        "imageUrl": "https://robohash.org/robot1"
    },
    {
        "id": 2,
        "name": "Robot 2",
        "price":32.90,
        "description": "This is a description of Robot 2",
        "imageUrl": "https://robohash.org/robot2"
    },
    {
        "id": 3,
        "name": "Robot 3",
        "price":20.50,
```

Status code is 200 OK which means it was successful and the Content type is text/html and the body is the Robot info text that is returned by the server on the bottom.

```
C:\Users\natha>curl -v localhost:8081/ListRobots
* Host localhost:8081 was resolved.
* IPv6: ::1
* IPv4: 127.0.0.1
*   Trying [::1]:8081...
* Connected to localhost (::1) port 8081
> GET /ListRobots HTTP/1.1
> Host: localhost:8081
> User-Agent: curl/8.9.1
> Accept: */*
>
* Request completely sent off
< HTTP/1.1 404 Not Found
< X-Powered-By: Express
< Access-Control-Allow-Origin: *
< Content-Type: text/html; charset=utf-8
< Content-Length: 563
< ETag: W/"233-K2ZlhNgjAHiBRs0ZF7RndwVj6Is"
< Date: Thu, 07 Nov 2024 18:39:13 GMT
< Connection: keep-alive
< Keep-Alive: timeout=5
<
[
    {
        "id": 1,
        "name": "Robot 1",
         "price":24.50,
        "description": "This is a description of Robot 1",
        "imageUrl": "https://robohash.org/robot1"
    },
    {
        "id": 2,
        "name": "Robot 2",
         "price":32.90,
        "description": "This is a description of Robot 2",
        "imageUrl": "https://robohash.org/robot2"
    },
    {
        "id": 3,
        "name": "Robot 3",
         "price":20.50,
```

The Status code is now 404 Not Found but it still sends the data through since the 404 was just a hardcoded value and the request is still valid.

Here it shows the Status code 404 Not Found that we hardcoded in

```
C:\Users\natha>curl -v localhost:8081/
* Host localhost:8081 was resolved.
* IPv6: ::1
* IPv4: 127.0.0.1
*   Trying [::1]:8081...
* Connected to localhost (::1) port 8081
> GET / HTTP/1.1
> Host: localhost:8081
> User-Agent: curl/8.9.1
> Accept: */*
>
* Request completely sent off
< HTTP/1.1 200 OK
< X-Powered-By: Express
< Access-Control-Allow-Origin: *
< Content-Type: text/html; charset=utf-8
< Content-Length: 89
< ETag: W/"59-BtUmF6XeSSLFKBIpxkvPoZ0vBeY"
< Date: Thu, 07 Nov 2024 18:54:17 GMT
< Connection: keep-alive
< Keep-Alive: timeout=5
<
<h1 style='color:Green;background-color: black;border: 0px; '>Hello World From Node </h1>* Connection #0 to host localhost left intact

C:\Users\natha>
```

Hello World From Node

```
C:\Users\natha>curl -v localhost:8081/person
* Host localhost:8081 was resolved.
* IPv6: ::1
* IPv4: 127.0.0.1
*   Trying [::1]:8081...
* Connected to localhost (::1) port 8081
> GET /person HTTP/1.1
> Host: localhost:8081
> User-Agent: curl/8.9.1
> Accept: */*
>
* Request completely sent off
< HTTP/1.1 200 OK
< X-Powered-By: Express
< Access-Control-Allow-Origin: *
< Content-Type: application/json; charset=utf-8
< Content-Length: 60
< ETag: W/"3c-BeqiMqtijU9zNSyXx+uf+ZbBKAc"
< Date: Thu, 07 Nov 2024 18:58:10 GMT
< Connection: keep-alive
< Keep-Alive: timeout=5
<
{"name":"alex","email":"alex@mail.com","job":"software dev"}* Connection #0 to host localhost left intact

C:\Users\natha>
```

{"name":"alex","email":"alex@mail.com","job":"software dev"}