

http://localhost:3000/computerstore/allCustomers

GET http://localhost:3000/computerstore/allCustomers

Params Authorization Headers (8) Body Pre-request Script Tests Settings

Query Params

KEY	VALUE	DESCRIPTION	...	Bulk Edit
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Body Cookies Headers (7) Test Results

Status: 200 OK Time: 251 ms Size: 1.32 KB

Save Response

Pretty Raw Preview Visualize JSON

```
66   "_id": "62ea92070i4e1i37edb3a9bd",
67   "id": 11,
68   "name": "Jonhny Navarro",
69   "age": 23,
70   "moneySpent": 20
71 },
72 {
73   "_id": "62eb12b9fd21301023b54628",
74   "id": 20,
75   "name": "Jorge Luis",
76   "age": 23,
77   "moneySpent": 1.99
78 },
79 {
80   "_id": "62fed85f9cdb09f5ee5e5110",
81   "id": 13,
82   "name": "Fernando Gonzale",
83   "age": 55,
84   "moneySpent": 3000.25
85 }
86 }
```

index.js package.json customer.js routes customer.js models

models > customer.js > customerSchema

```
1 const mongoose = require("mongoose");
2
3 const customerSchema = new mongoose.Schema(
4   {
5     id: {type: Number},
6     name: {type: String},
7     age: {type: Number},
8     moneySpent: {type: Number}
9   },
10  {collection: "Customer"}
11 );
12
13 module.exports = mongoose.model("Customer", customerSchema);
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

JUPYTER: VARIABLES

Name	Type
No variables defined	

TERMINAL

```
Successfully connected to the MongoDB Atlas
[nodemon] restarting due to changes...
[nodemon] starting `node index.js`
Server is running on port3000
Successfully connected to the MongoDB Atlas
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[nodemon] starting `node index.js`
Server is running on port3000
Successfully connected to the MongoDB Atlas
```