Shopping site API Doc

Endpoint: http://localhost:3000/shopping/users

Description	Method + Path	Request / Response
User login	POST /login	Request: { mail: "user1@gmail.com", password: "*******", Response: { "token": "eyJhbGciOiJIUzl1NilsInR5cCl6lkpXVCJ9.eyJfaWQiOil1ZT MxZjRjMjRIYzcyMzA5ZjMwY2VhZGliLCJJRCl6ljEiLCJtYWlsljoidXNlcj FAZ21haWwuY29tliwicGFzc3dvcmQiOm51bGwsll9fdil6MCwiY2l0eSl 6lteZ16jXldep15zXmdedliwiZmlyc3ROYW1lljoidXNlcilsImxhc3ROYW 1lljoiMSlsInJvbGUiOiJ1c2Vyliwic3RyZWV0ljoidXNlciAxIHN0cmVldCls ImlhdCl6MTU4NDk3NTkxMSwiZXhwljoxNTg0OTc5NTExfQ.M1Vt5SA N03rUy1w4qnYtQ0cEXrH0otP7GfL-1ZSVdwk", "user": { "_id": "5e31f4c24ec72309f30ceadb", "ID": "1", "mail": "user1@gmail.com", "password": null, "v": 0, "city": "o, "city": "user", "lastName": "user", "lastName": "user", "street": "user 1 street" } }
User register	POST /register	Request: { firstName: "user", lastName: "1", mail: "user1@gmail.com", ID: "999999999", password: "*********, city: "Tel-Aviv", street: "29 Homa Umigdal Street", } Response: { message: "user saved!", status: "Step1 OK" }

Endpoint: http://localhost:3000/shopping/api/products

Description	Method + Path	Request / Response
Add new category to products category list	POST /new-category	Request: {name} Response: { "message": "Category saved!", "status": "OK" }
Get product categories list	Get /category-list	Request: {} Response: [{ "_id": "5e3c671dc9bdc908dfe5e2aa", "name": "Milk & Eggs", "v": 0 }, { "_id": "5e3f2b7131b4c20c049397a1", "name": "Bread & Pastries", "v": 0 }]
Add new product	POST /add-new-product	Request: { productName: "apple", productPrice: 5, productCategory: "Meat & Fish" } Response: { "message": "New product has been add!", "product": { "_id": "5e78d62267ff7b105c289ac2", "productName": "apple", "productPicture": "Folder Empty.ico", "productCategory": "5e3c677ed3a43e08df3bafaa", "v": 0, "productPrice": 5 }

Description	Method + Path	Request / Response
Edit product	PUT /edit-product	Request: { _id: "5e78d62267ff7b105c289ac2", productName: "apple", productPrice: 5, productPicture: Image File, productCategory: "Meat & Fish" } Response: { "message": "The product has been updated!", "product": { "_id": "5e78d62267ff7b105c289ac2", "productName": "apple", "productPicture": "Folder Empty.ico", "productCategory": "5e3c677ed3a43e08df3bafaa", "v": 0, "productPrice": 5 } }
Get all products	GET /all-products	Request: {} Response: [

Description	Method + Path	Request / Response
Get products by category _id.	GET /products/ :category_id (5e3c671dc9bdc90 8dfe5e2aa)	Request: Response: [
All products count	GET /products/num-of- products	Request: {} Response: { "numOfProducts": 16 }

Endpoint: http://localhost:3000/shopping/api/cart-and-orders	

Description	Method + Path	Request / Response
Get all user carts	POST /get-user-carts	Request: {id: userID} Response: { "message": "userCarts:", "status": "OK", "userCarts": { "_id": "5e78a2a152cd2b0a33d3e13a", "clientID": "5e31f4c24ec72309f30ceadb", "date": "2020-03-23T11:50:57.599Z", "totalPrice": 0, "cartItems": {

Description	Method + Path	Request / Response
get the latest user cart	POST /get-user-cart	Request: {id: userID} Response: { "message": "userCart:", "status": "OK", "userCart": { "_id": "5e78a2a152cd2b0a33d3e13a", "clientID": "5e31f4c24ec72309f30ceadb", "date": "2020-03-23T11:50:57.599Z", "totalPrice": 30, "cartItems": [{ "_id": "5e78afb1fad4f90be3ff6db5", "productID": { "_id": "5e445c02d80c67128fc11844", "productName": "Banana 1Kg", "productPrice": 6, "productPrice": 8, "productPrice": "images/Folder Empty.ico", "_v": 0, "productCategory": "5e3c6767d3a43e08df3bafa9"
Create new cart	POST /open-new-cart	Request: {id: user_id} Response: { "message": "New cart created!", "status": "OK", "isInsert": { "_id": "5e78f6f78e0169110e6ddba4", "clientID": "5e31f4c24ec72309f30ceadb", "date": "2020-03-23T17:50:47.008Z", "totalPrice": 0, "cartItems": [], "v": 0 } }

Description	Method + Path	Request / Response
Add item to cart	POST /add-item-to-cart	Request: {

Description	Method + Path	Request / Response
DELETE item/s from cart	DELETE delete-from-cart (work only in my angular client, In postman not working).	Request: { place: 1, cartId: '5e78f6f78e0169110e6ddba4' } Response: { message: "item deleted!", status: "OK" }
Post order the cart	POST /order-the-cart	Request: { order: { city: 'ירושלים', street: 'user 1 street', shippingDate: '2020-03-23', creditCart: 123412341234 }, cart: { _id: '5e7909aa30a7b903f593c168', clientID: '5e31f4c24ec72309f30ceadb', date: '2020-03-23T19:10:34.414Z', totalPrice: 33, cartItems: [[Object]], v: 1 } Response: { message: "the cart orderd!", status: "OK", cart: {} }
Check if cart is ordered	POST /check-if-cart-is- ordered	Request: {id: cart_id} Response: { "cartIsOrderd": false }
GET num of orders	GET /num-of-orders	Request: {id: cart_id} Response: { "cartIsOrderd": true/false }