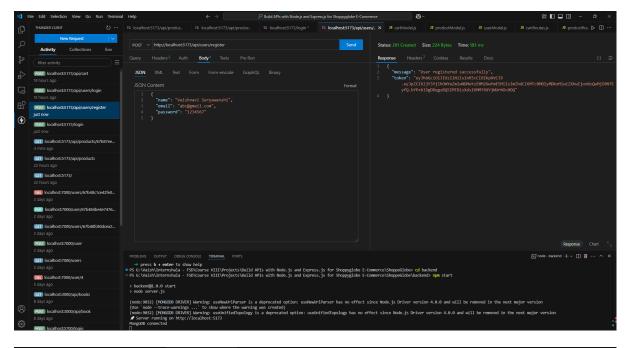
Project: Build APIs with Node.js and Express.js for Shoppyglobe E-commerce

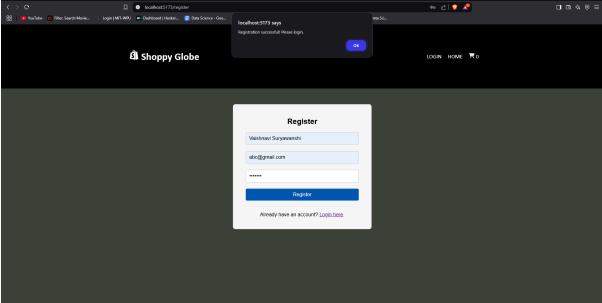
Inserted few products through MongoShell

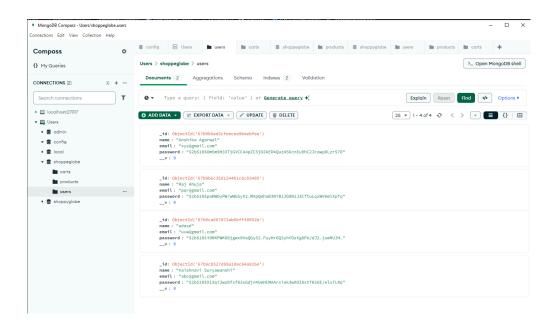
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The many analysis (TANINT MININT AND CONTROL C
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POST /api/users/register - Register a new user

Created new user Vaishnavi Suryawanshi

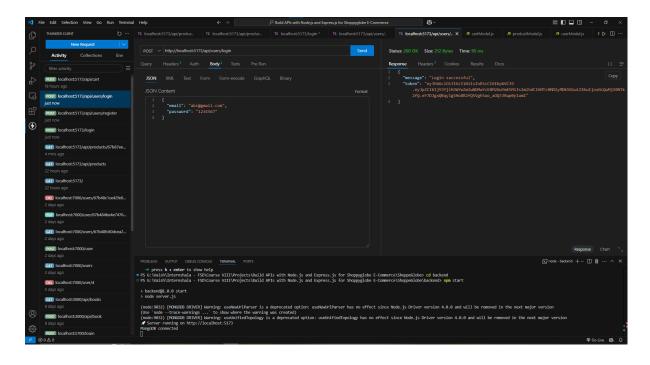


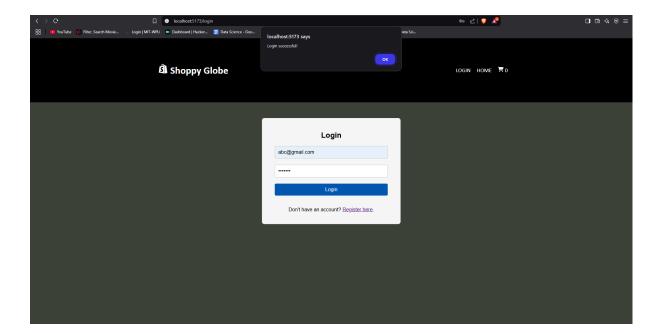




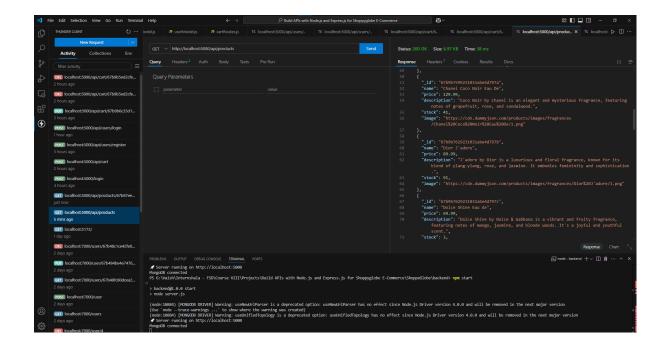
POST api/users/login - Login and receive JWT token

Login for user Vaishnavi Suryawanshi

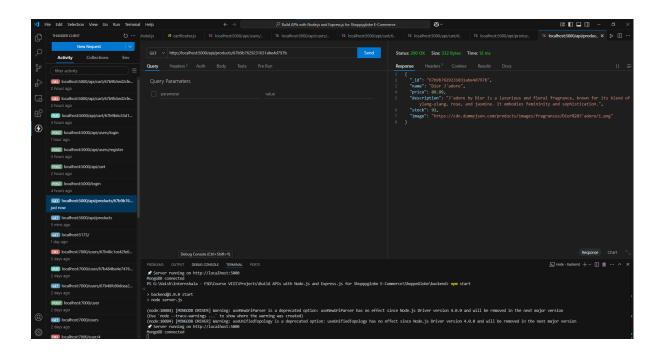




• GET/products: Fetch a list of products from MongoDB.

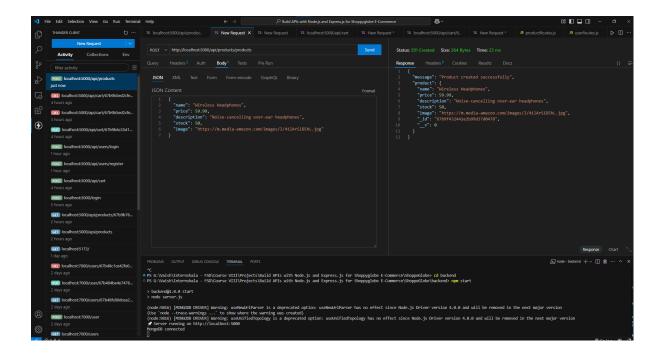


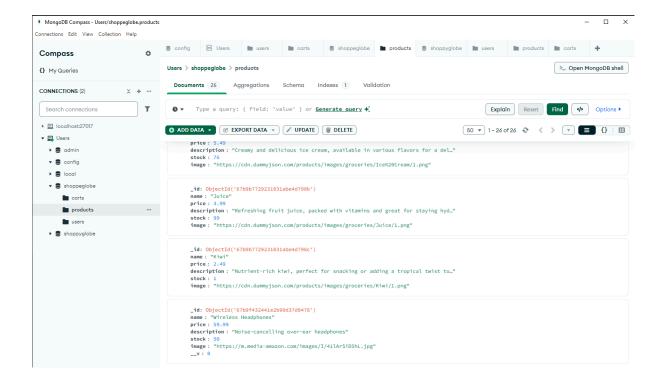
• GET/products/: Fetch details of a single product by its ID.



• POST api/products/products - Creates a new product.

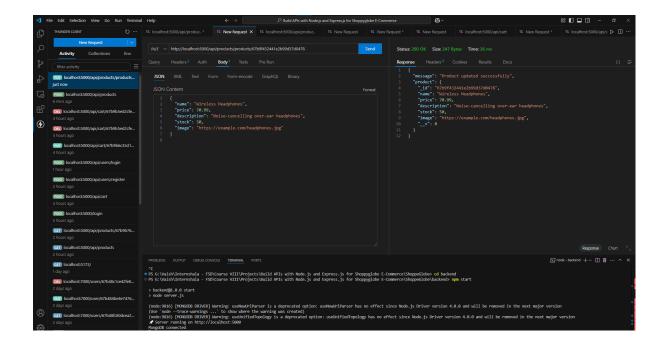
Created product Wireless Headphones.

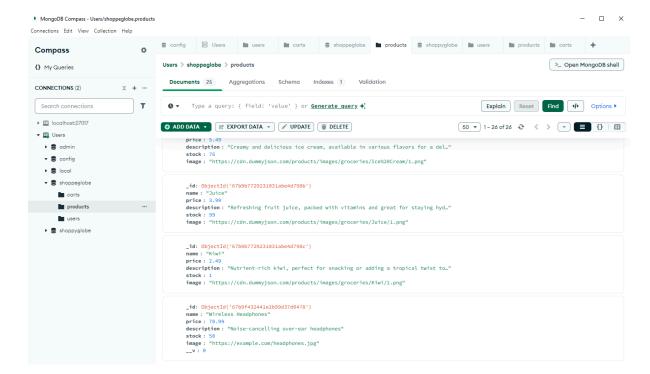




• PUT api/products/products/:id - Updates product in product list.

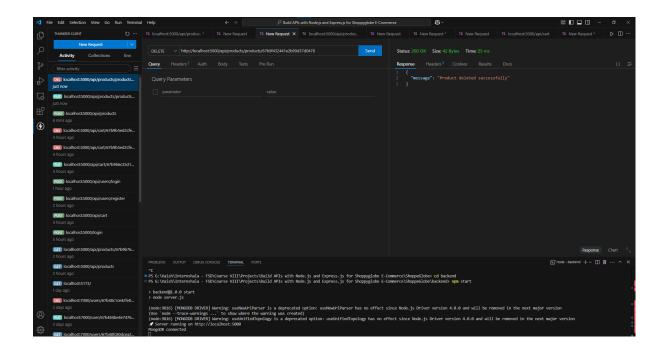
Updated the price of wireless headphones.



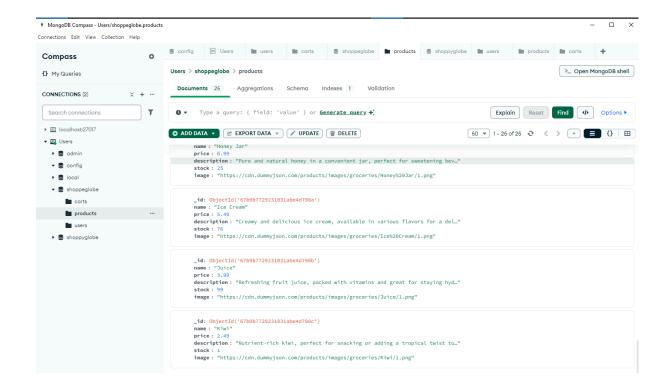


• DELETE api/products/products/:id - Removes product from product list.

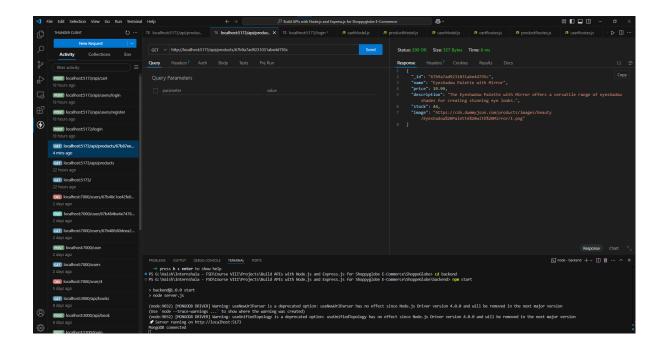
Removed wireless headphones from product list.



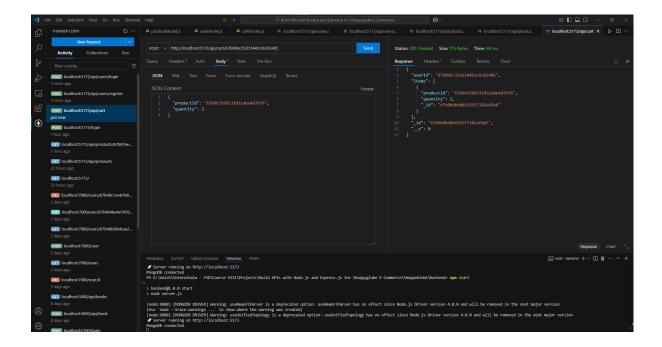
Product list after DELETE.

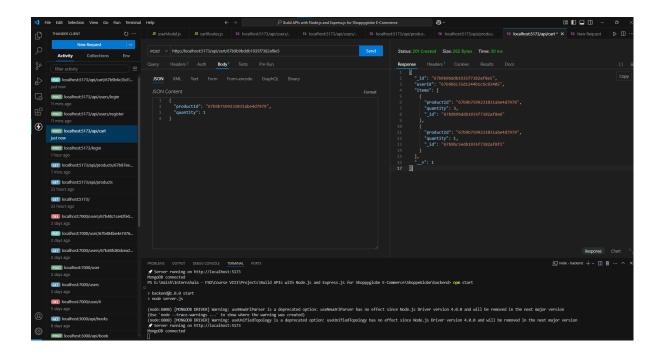


GET api/cart/:userId - Fetch user's cart

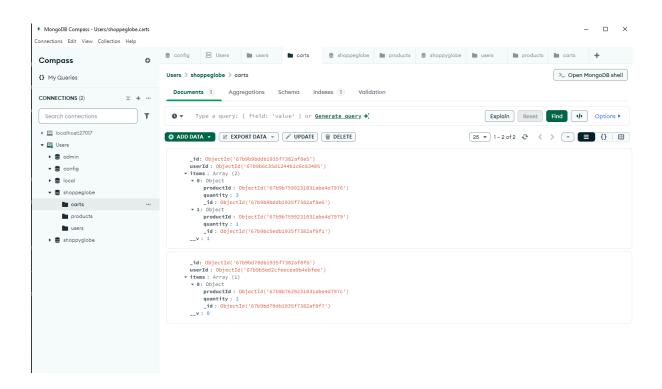


• POST api/cart/:userId - Add product to cart.

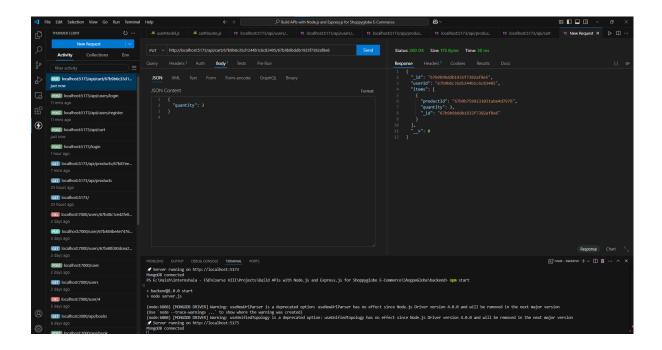




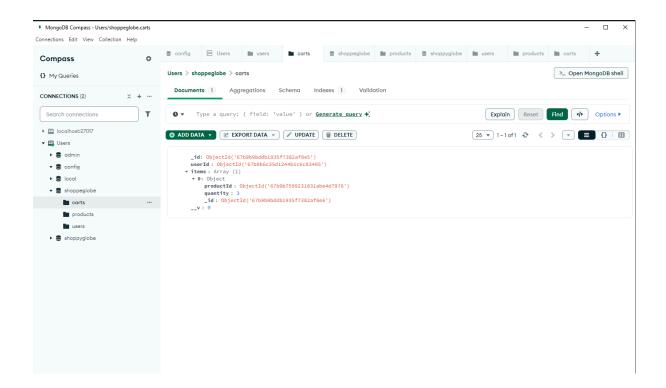
Database after product added to cart.



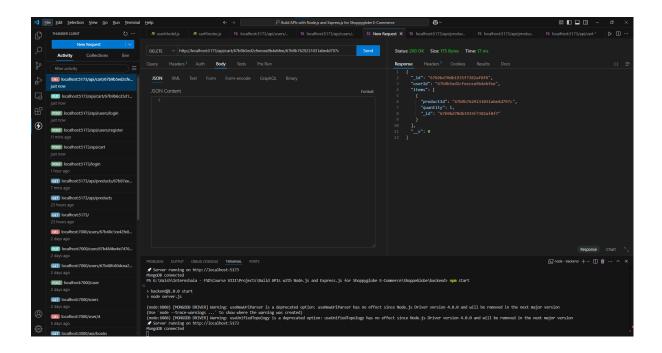
• PUT api/cart/:userld/:itemId - Update product quantity.



Database with updated product quantity.



• DELETE /api/cart/:userId/:itemId - Remove product from cart.



Database after DELETE.

