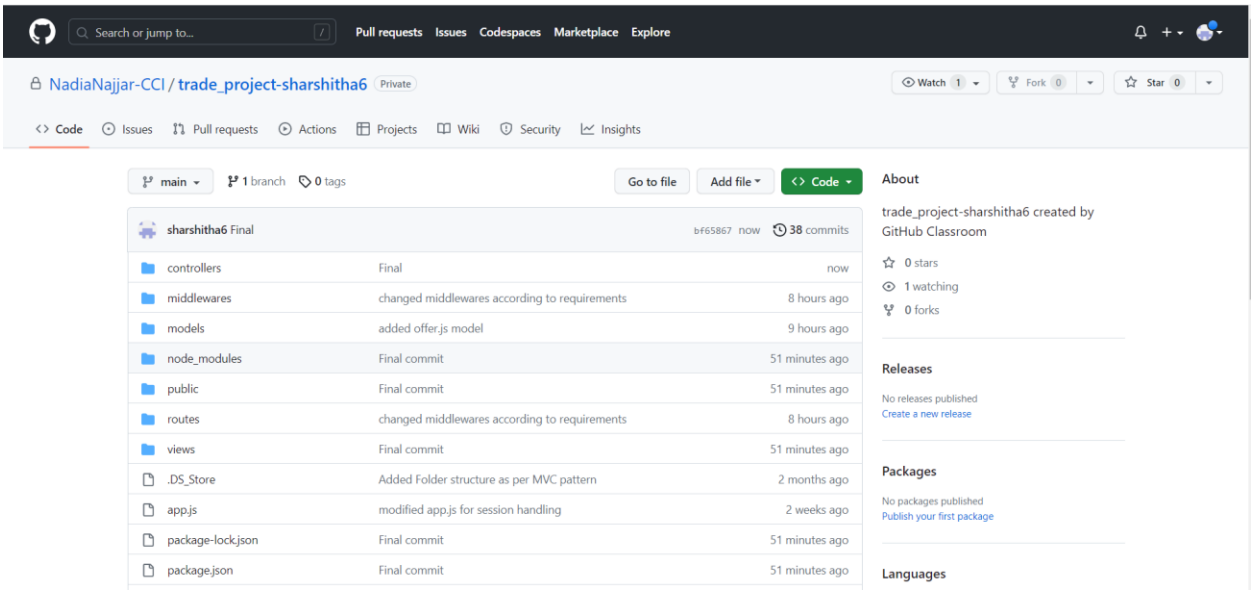
Final Project

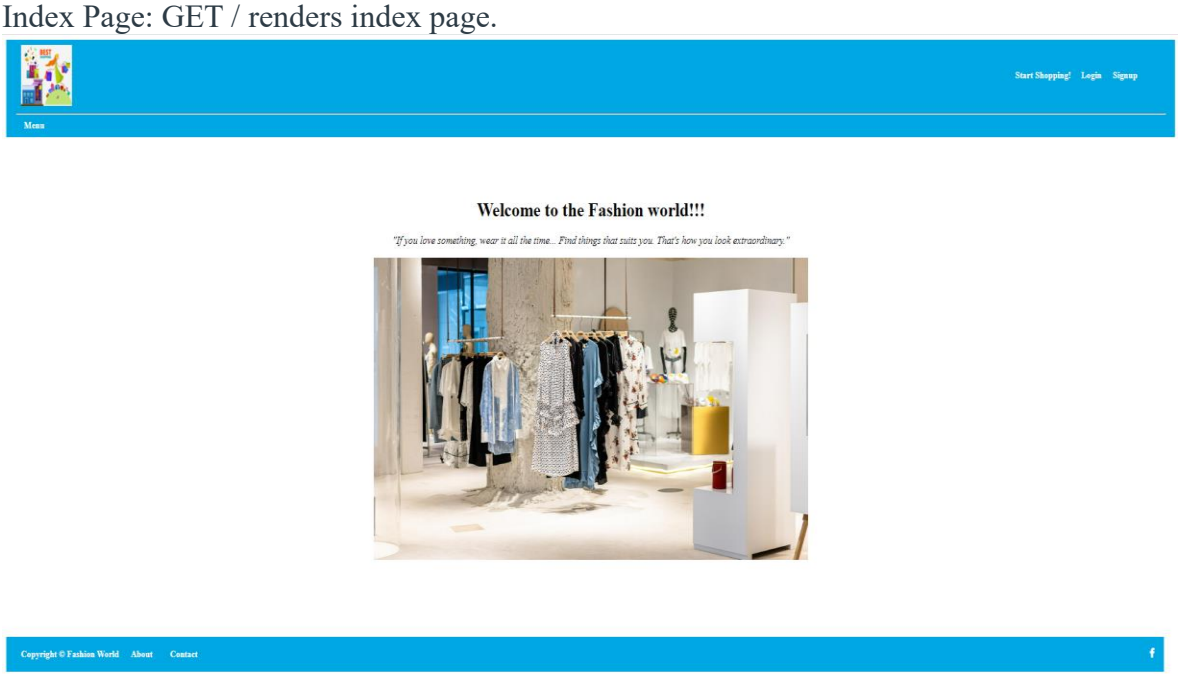
1. Screenshot of updated Repo:



2. Id of the last commit before pushing your final submission for this milestone. https://github.com/NadiaNajjar-CCI/trade_project-sharshitha6/commit/bf658679b509ecd56dca6b5ff1a9b0fc1e4381d7

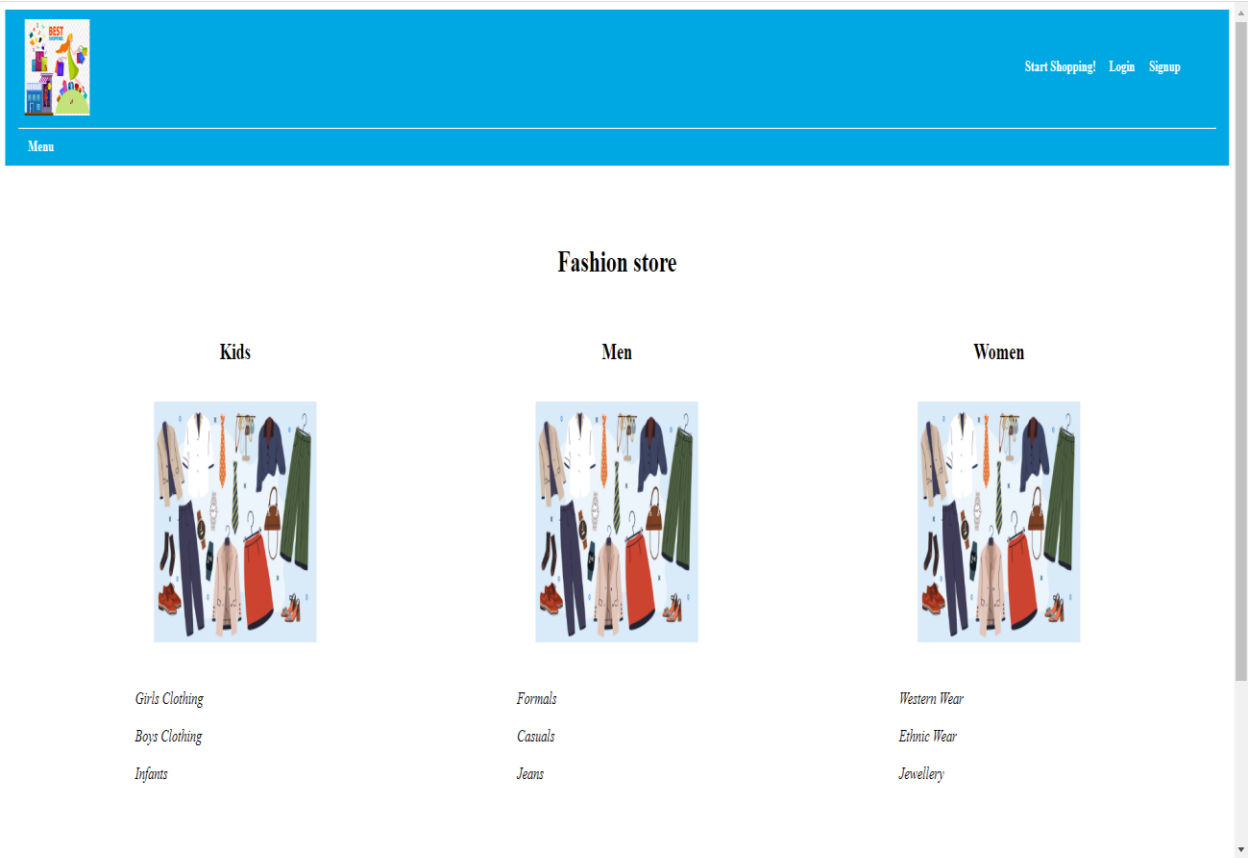
3. A screenshot of each of your application's pages is displayed in your browser.

   Index Page: GET / renders index page.



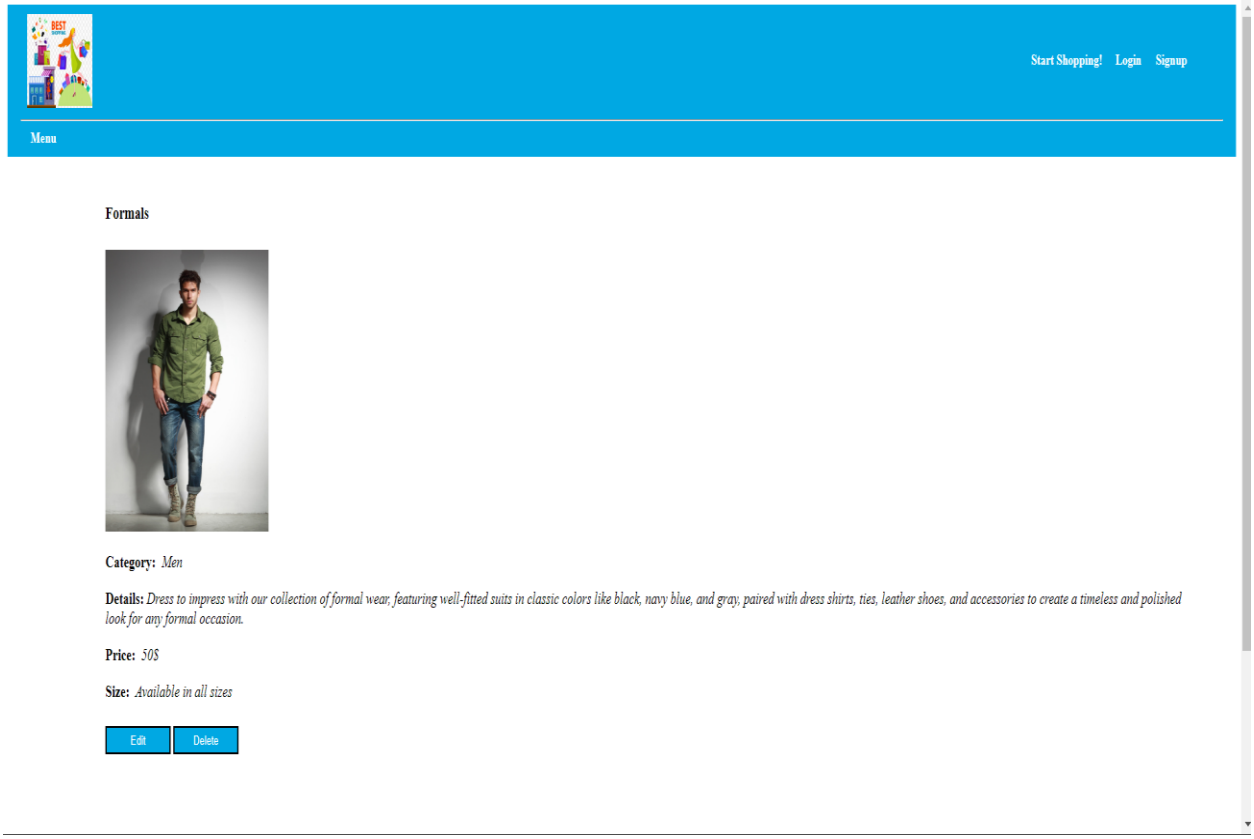
Trades Page:

2. Get all items:
GET /items - This route returns a list of all items that are currently available for trade.



Trade Page:

2. Get a specific item: GET /items/:id
This route returns information about a specific item, identified by its unique ID.

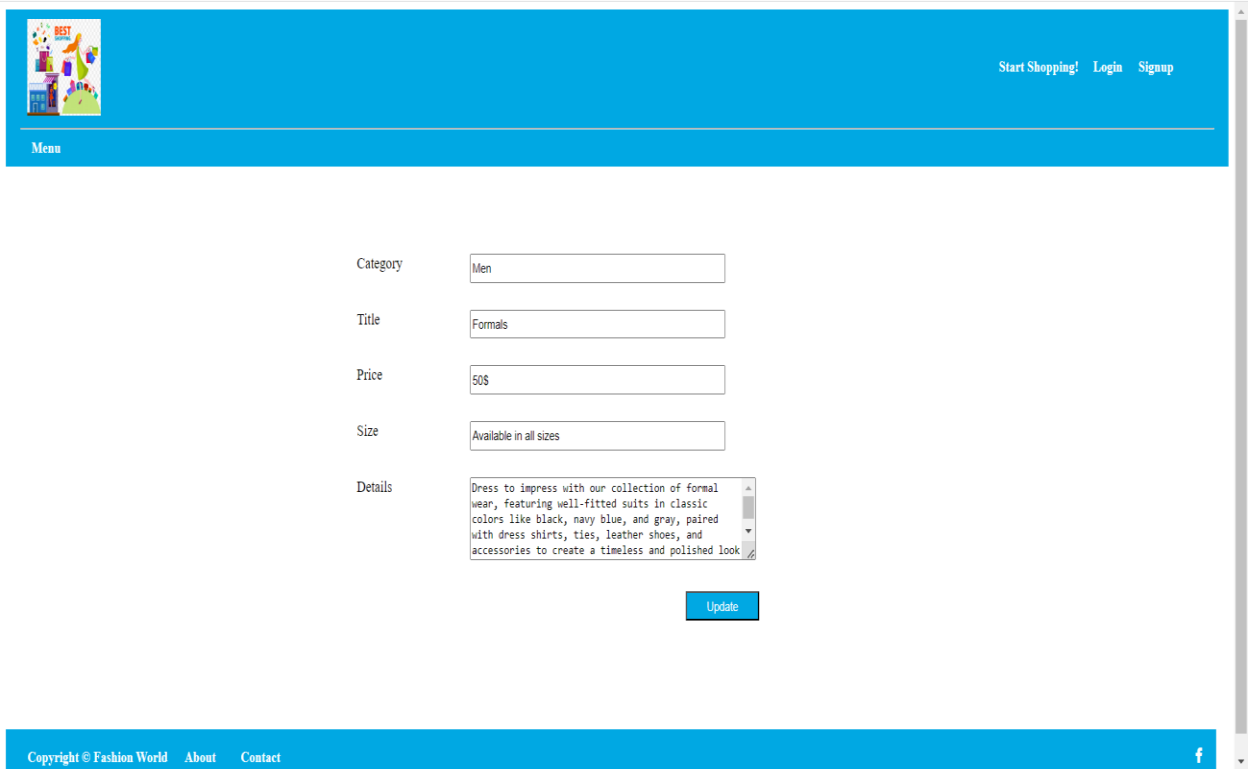


EditItem Page:

2. GET /items/:id/editItem - send html form for editing an existing item.

Update an item: PUT /items/:id

This route allows a user to update the details of an item that they are trading. The new item details are included in the request body.

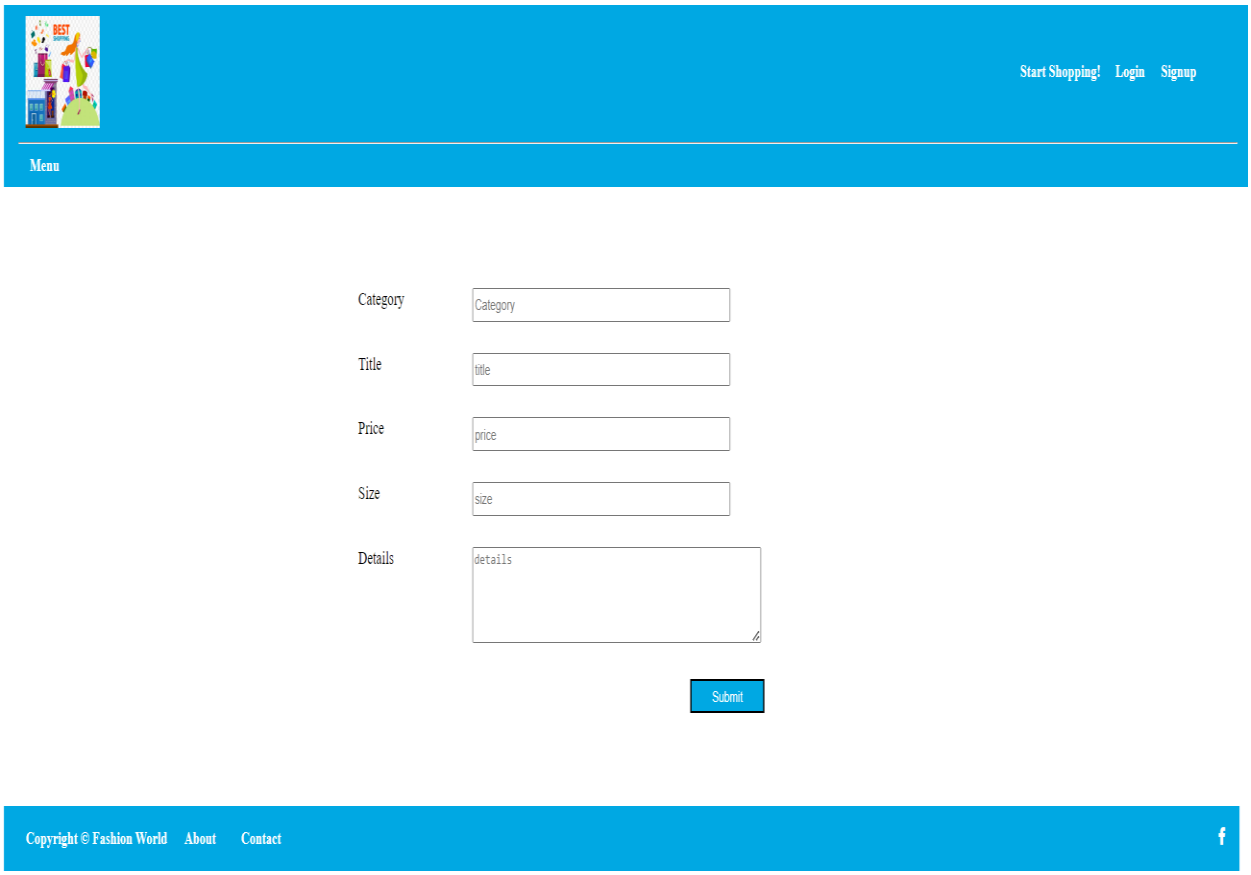


NewTrade Page:

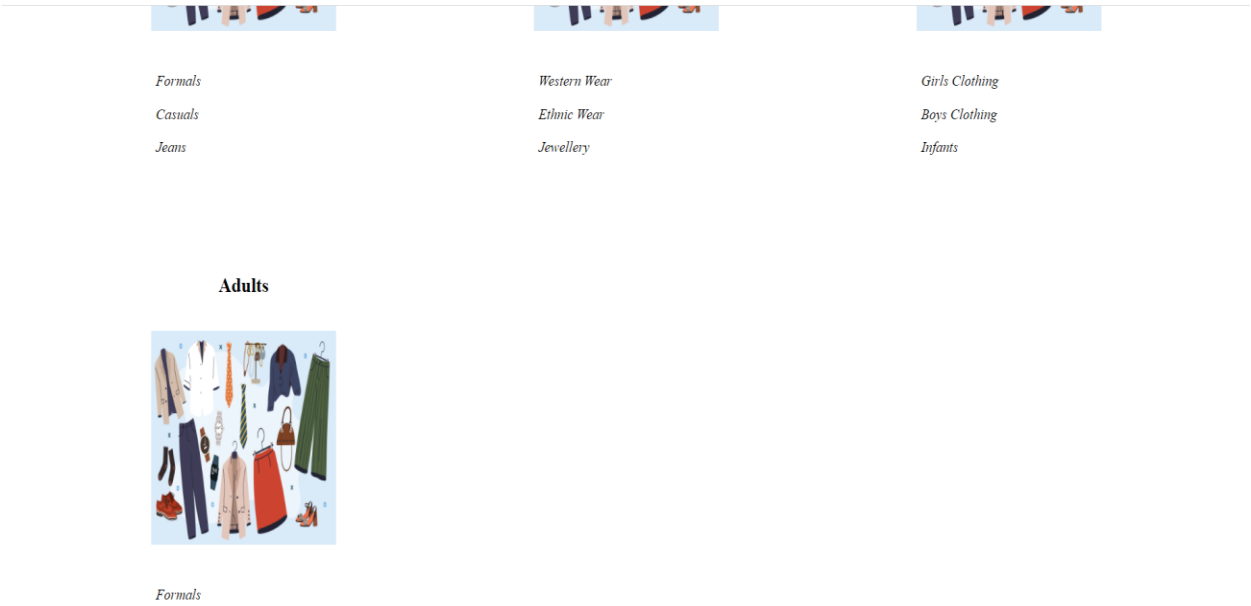
2. GET /items/new: send html form for creating a new item.

Create a new item: POST /items

This route allows a user to create a new item. The item details are included in the request body.



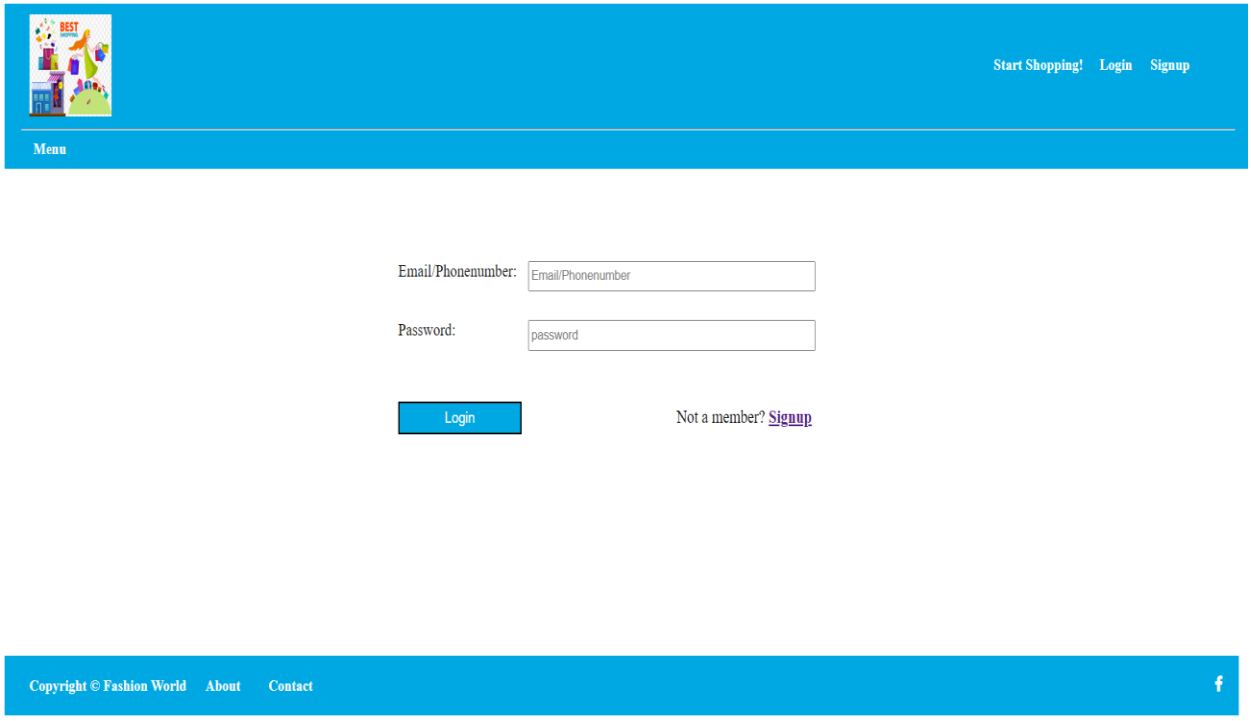
Trades Page after adding a new trade:



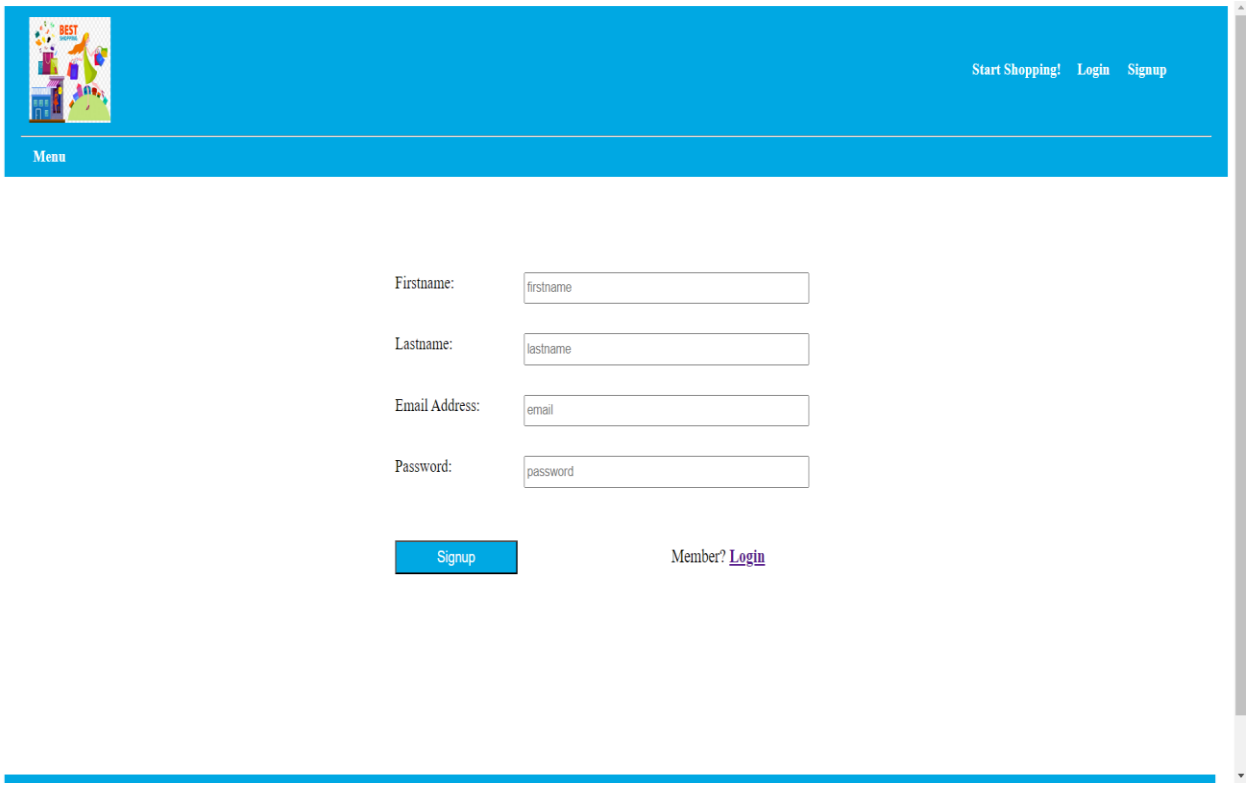
2. Delete an item: DELETE /items/:id

This route allows a user to remove an item from the platform.

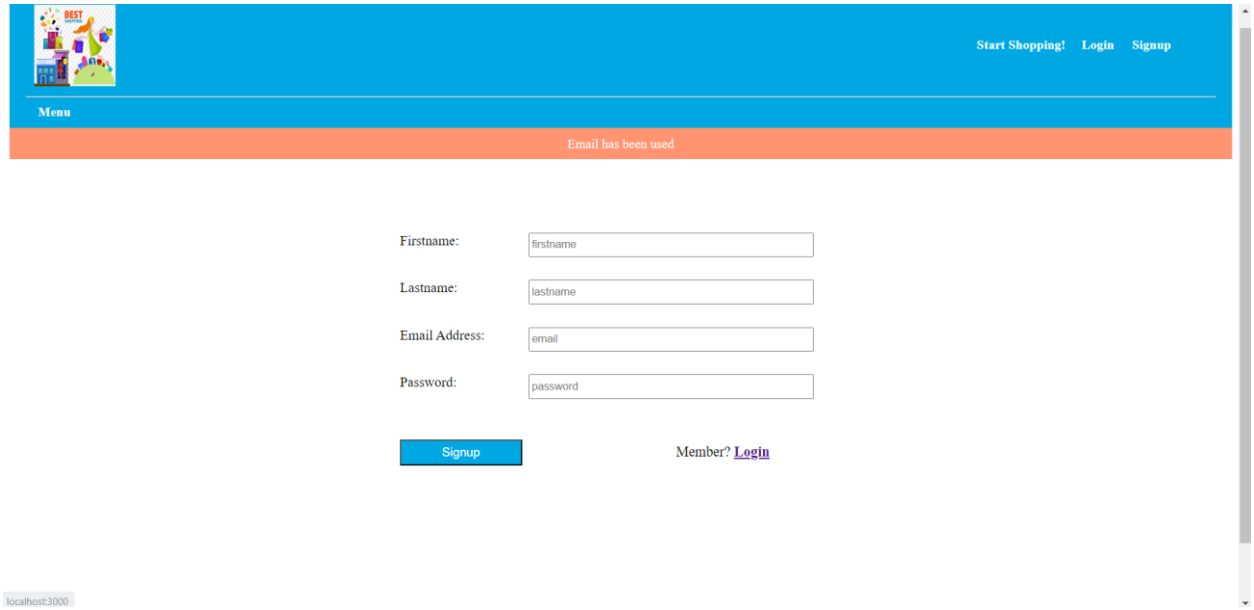
Login Page: GET /users/login: send html for logging in



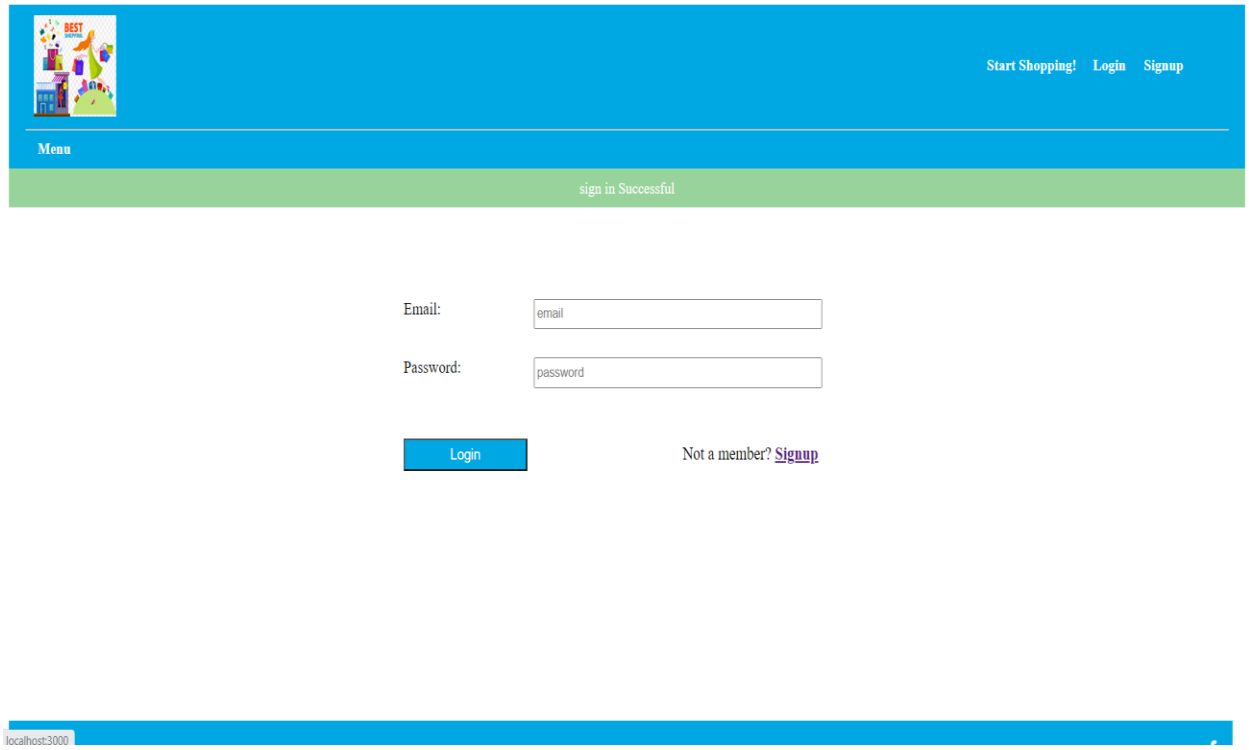
Signup page: //GET /users/new: send html form for creating a new user account



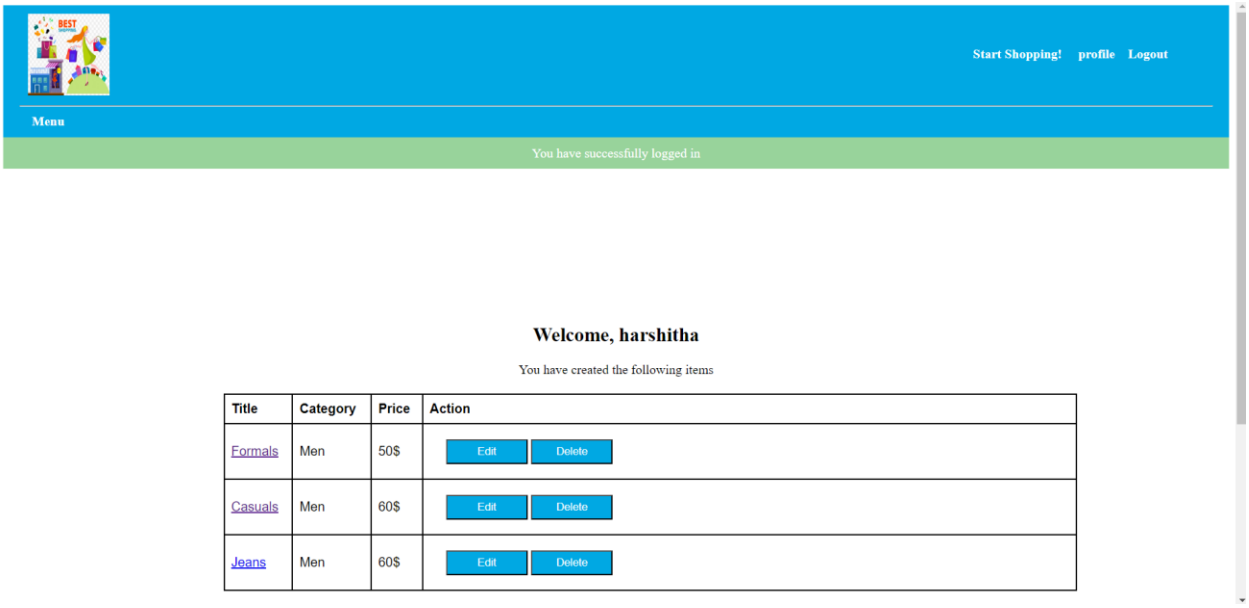
Email has been used.



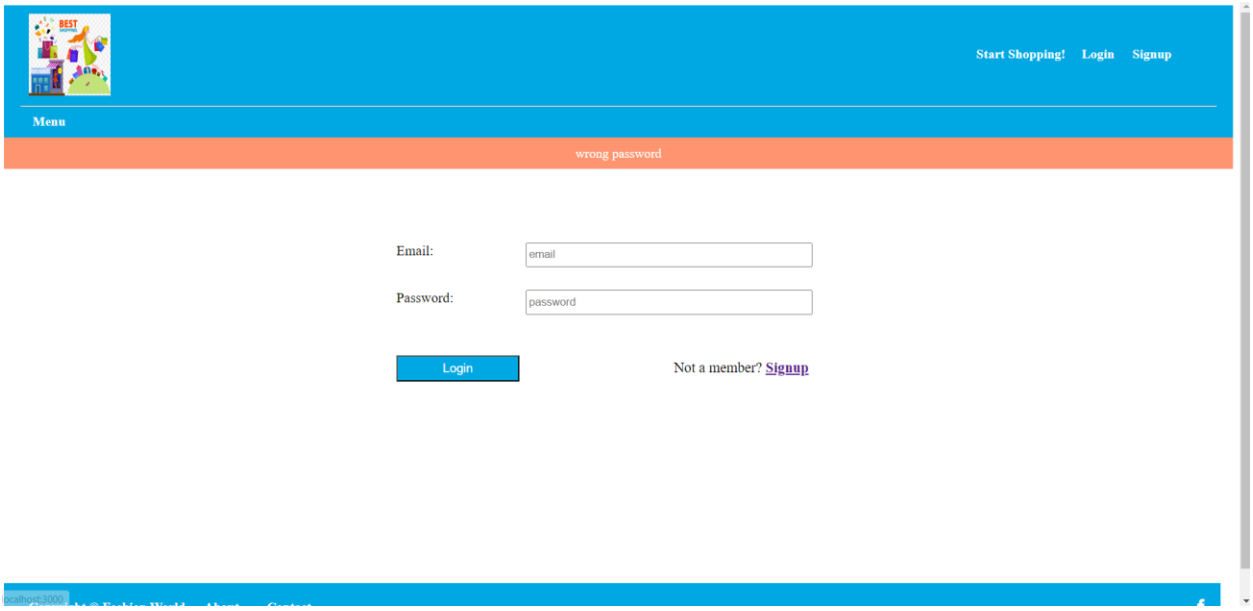
Creating new user: POST /users: create a new user account.



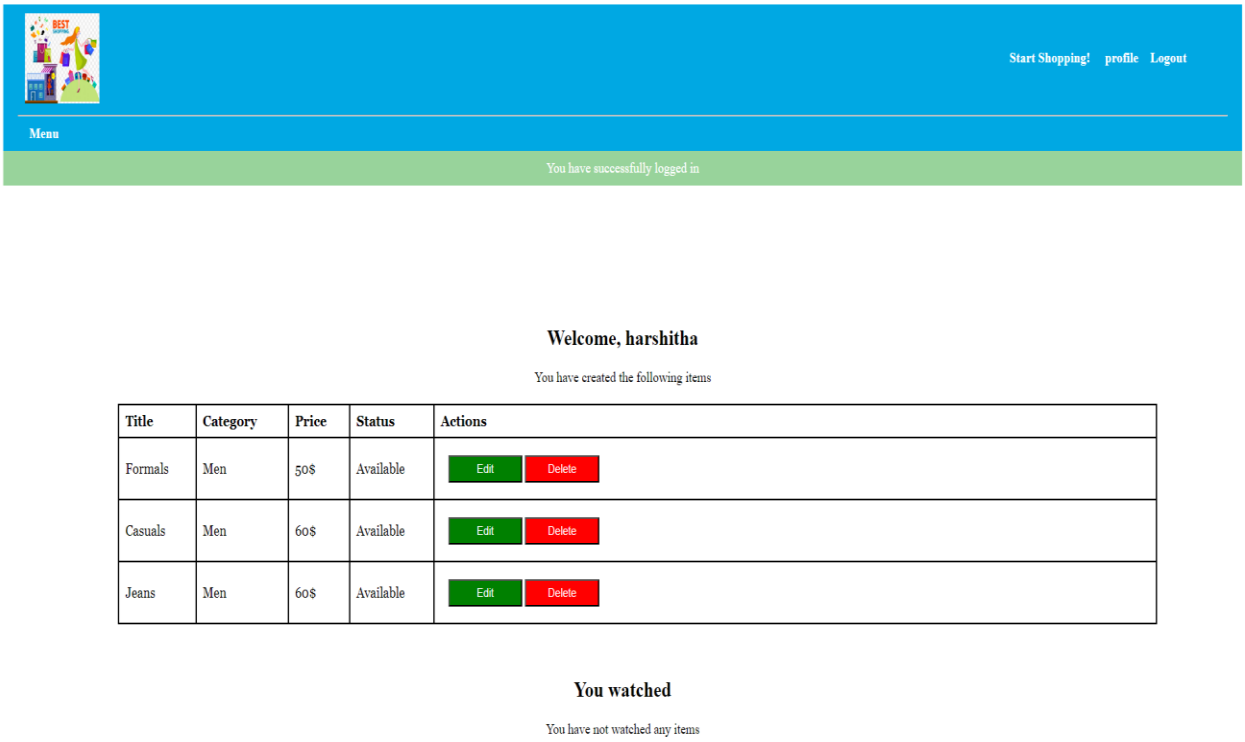
Successful login: //POST /users/login: authenticate user's login.



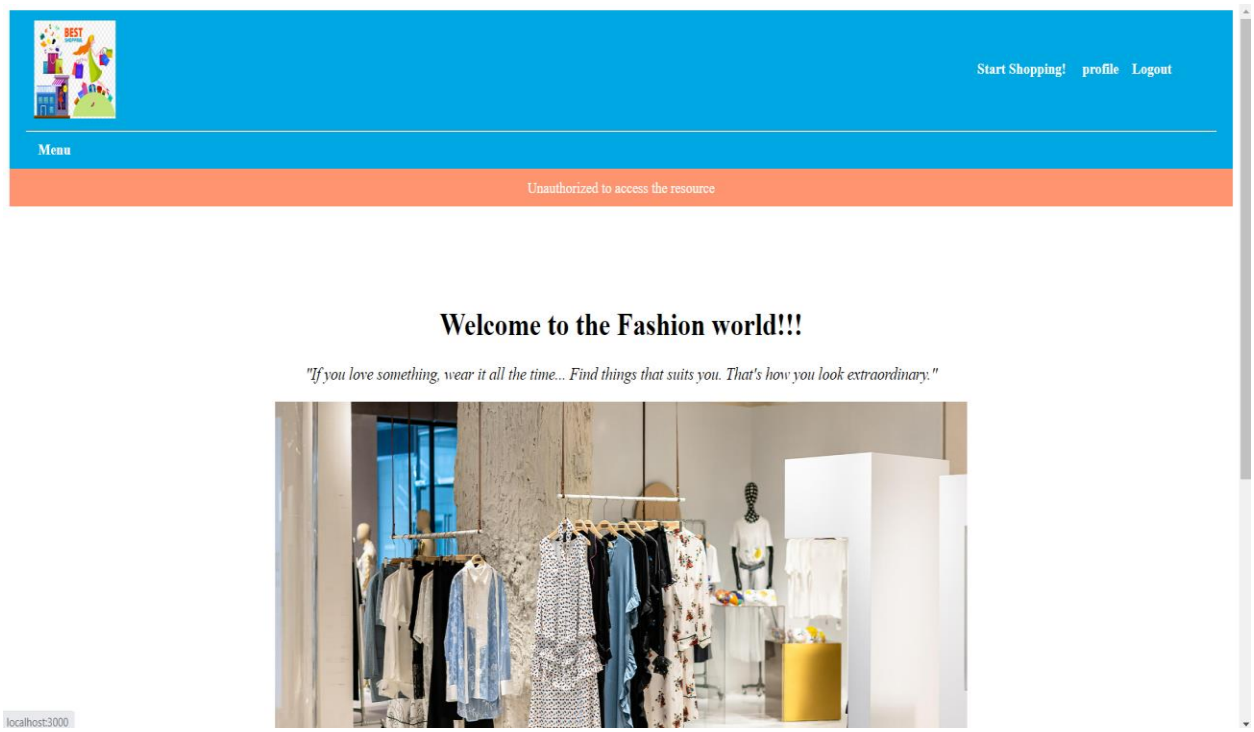
Wrong password:



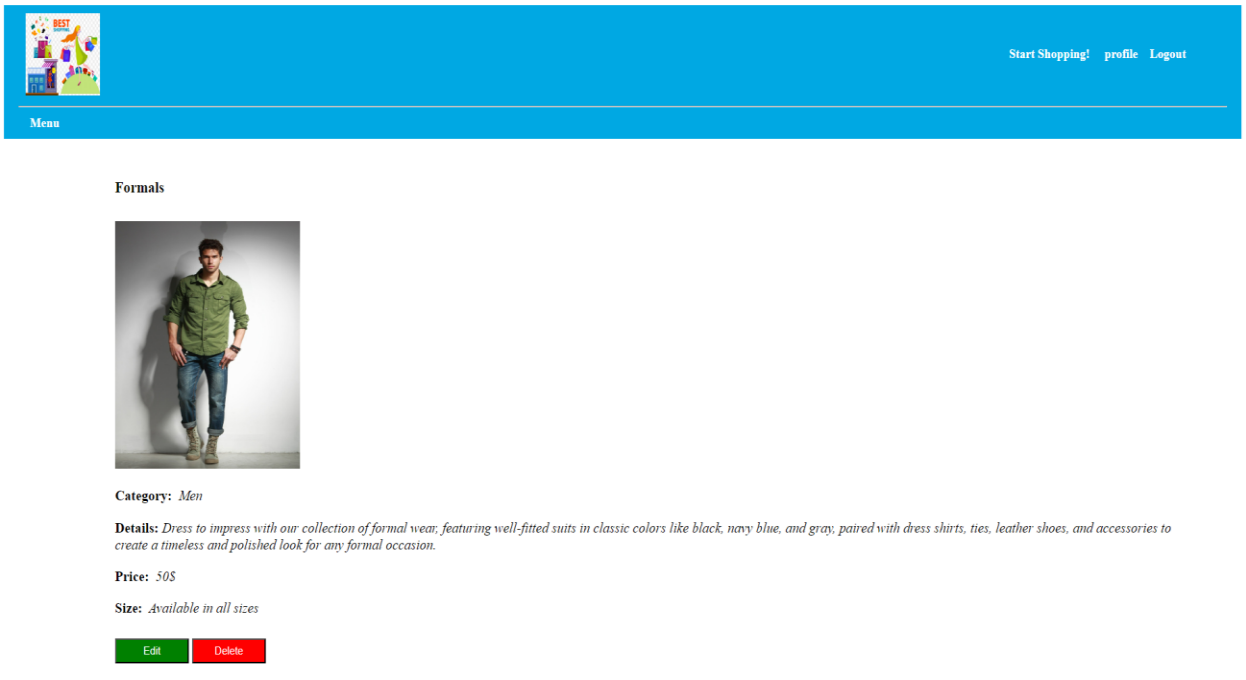
Profile page: GET /users/profile renders profile page.



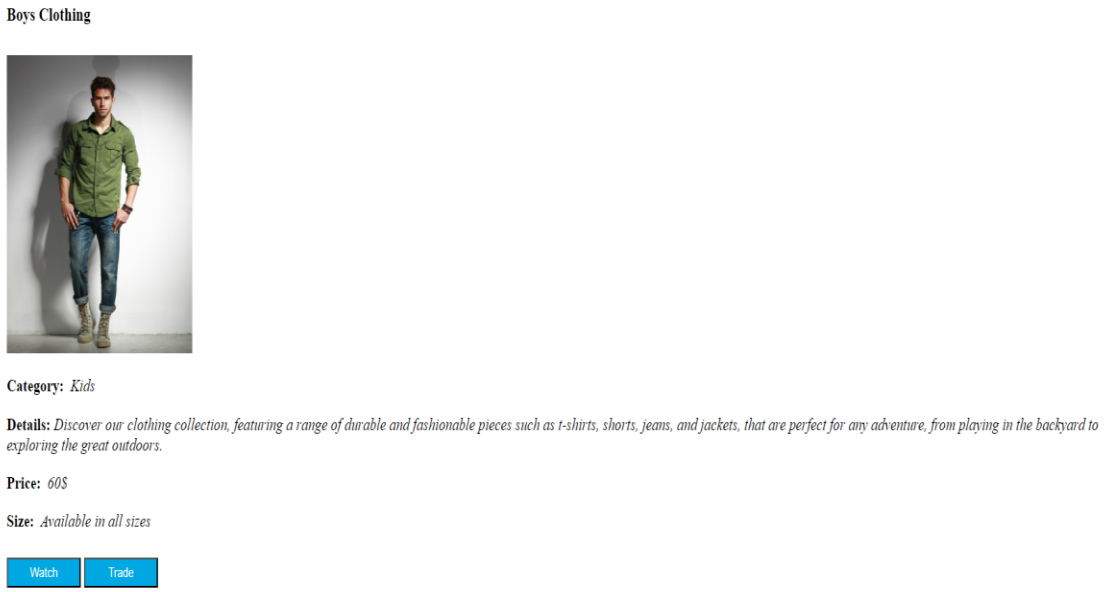
Unauthorized access:



Trades page for if user is owner of the trade.

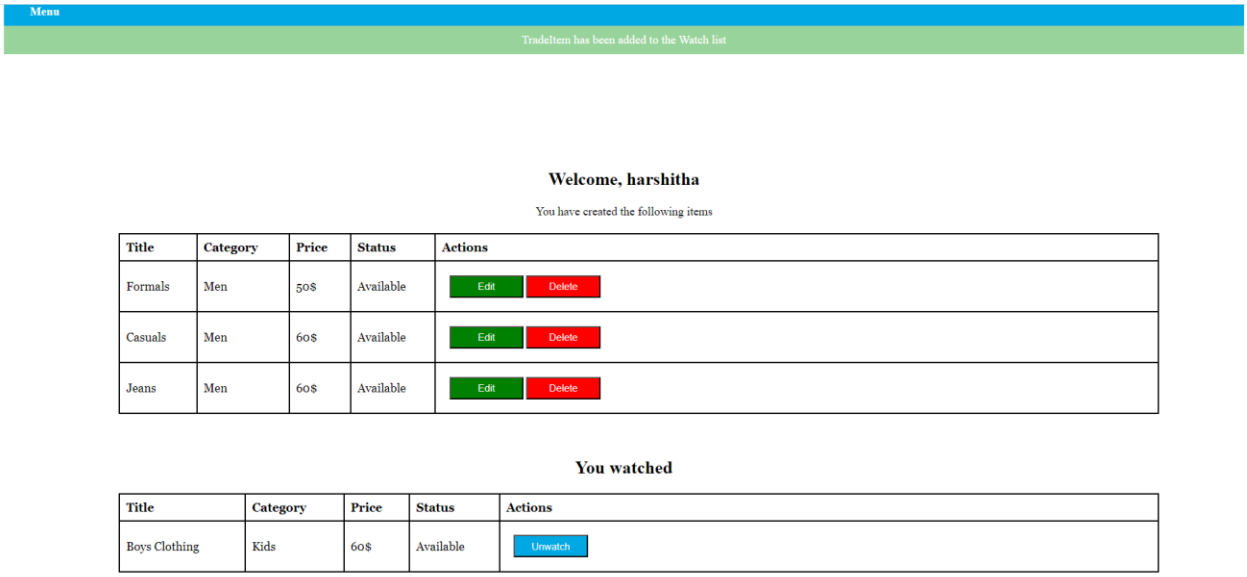


Trades page for if user is not owner of the trade.

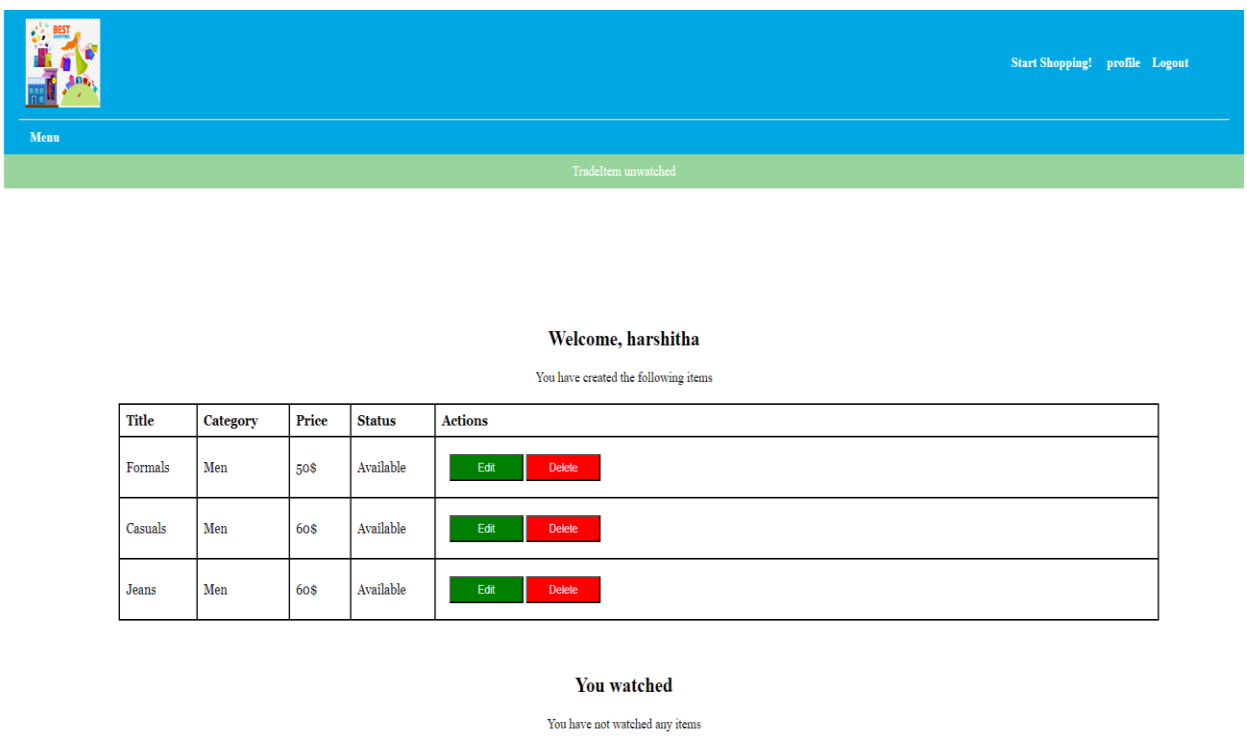


Profile Page when the item has been added to watchlist.

POST /:id/watch request to add an item with the specified ID to a user's watchlist.

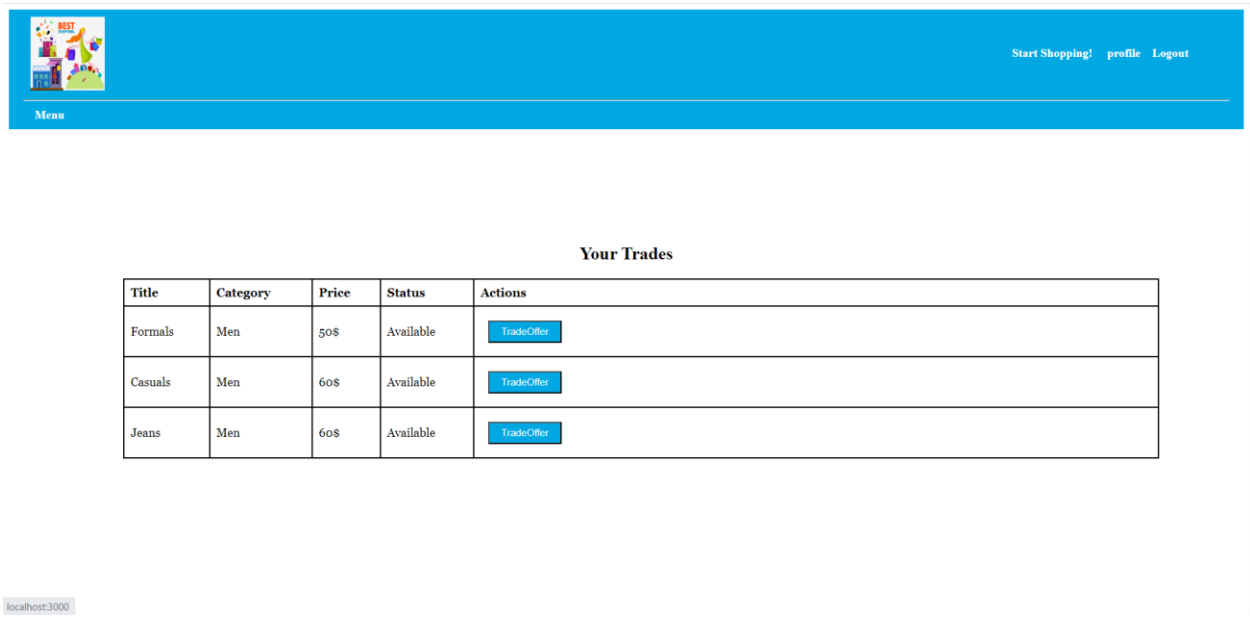


DELETE /:id/unwatch deletes a specific item from a user's watchlist based on its ID.

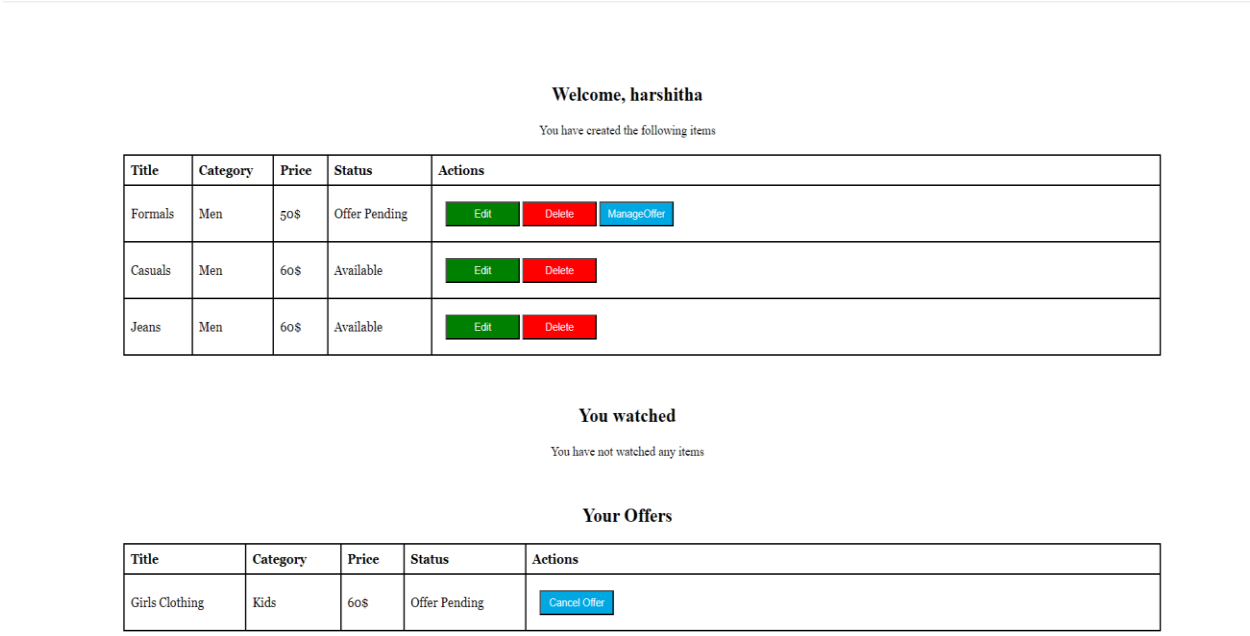


Selecting my trades which are available to offer.

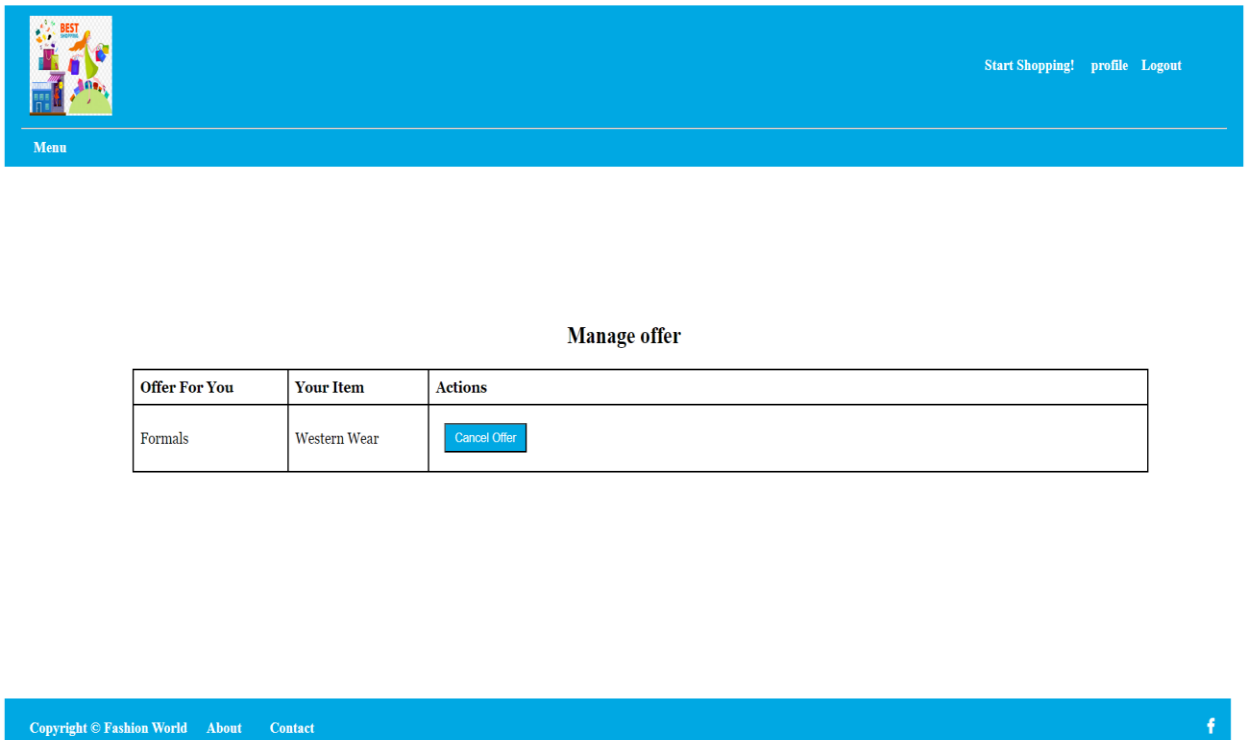
POST /:id/trade request that handles trade offers for a specific item identified by its ID.



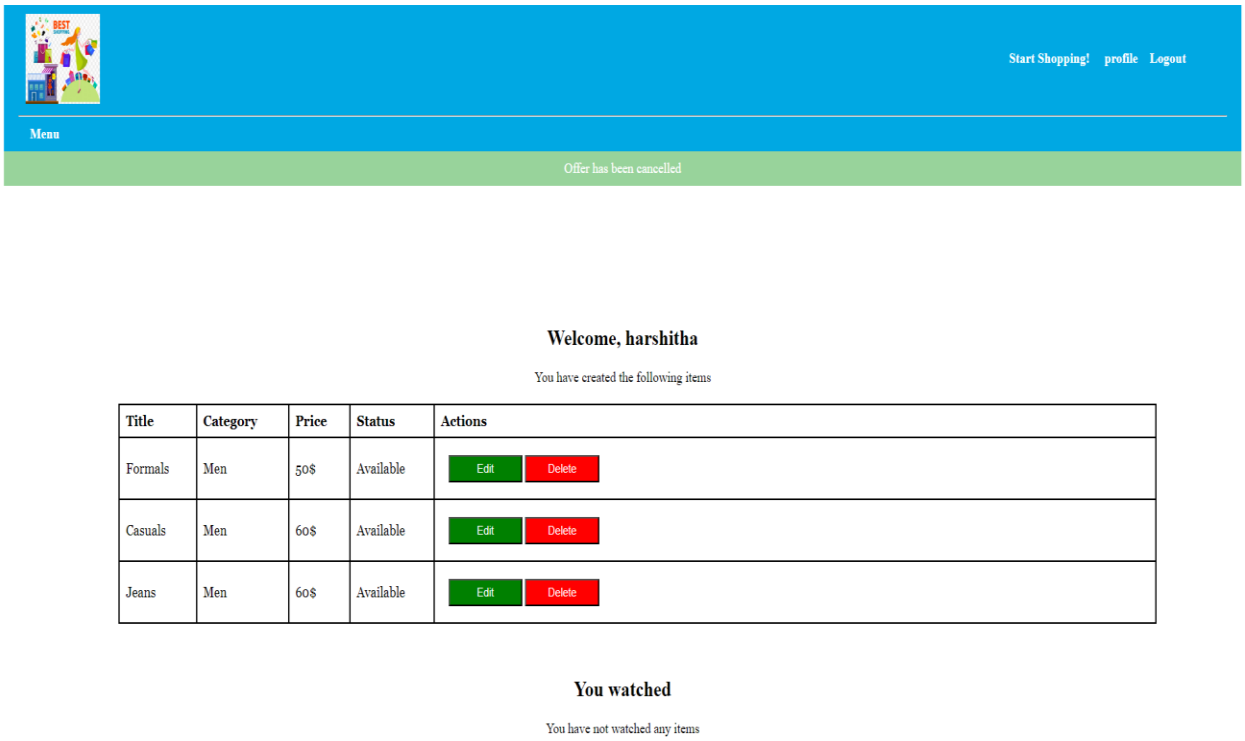
POST /:id/tradeOffer creation of a trade offer for a specific item.



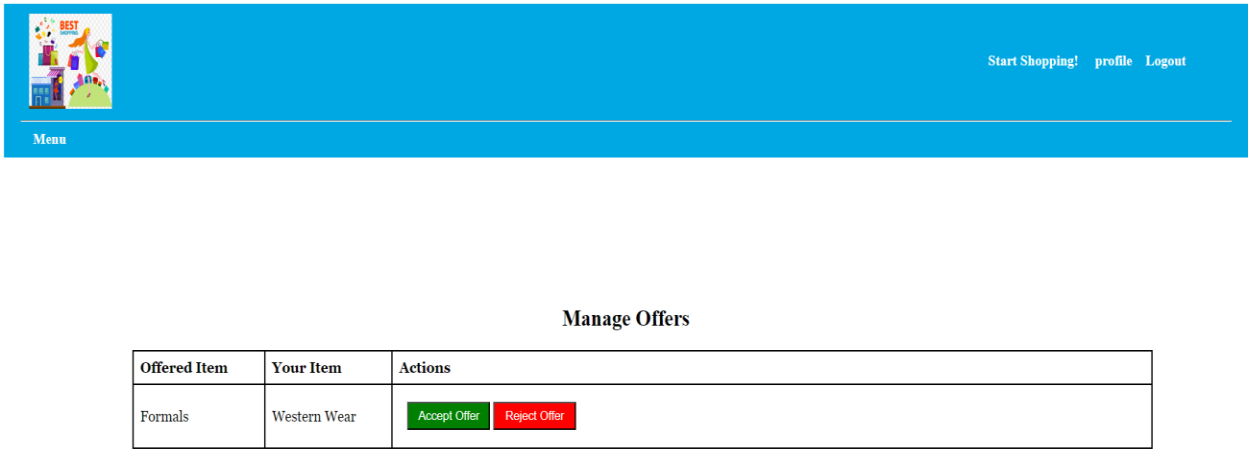
GET /:id/manageOffer defines a GET route for managing trade offers associated with a specific item identified by the provided id.



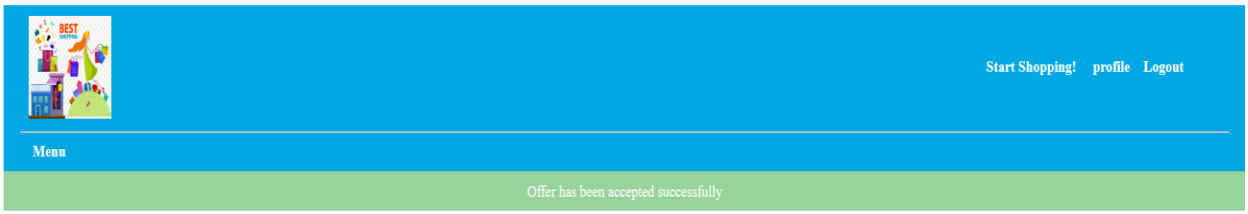
DELETE /:id/offer defines a route for deleting a trade offer by its ID parameter.



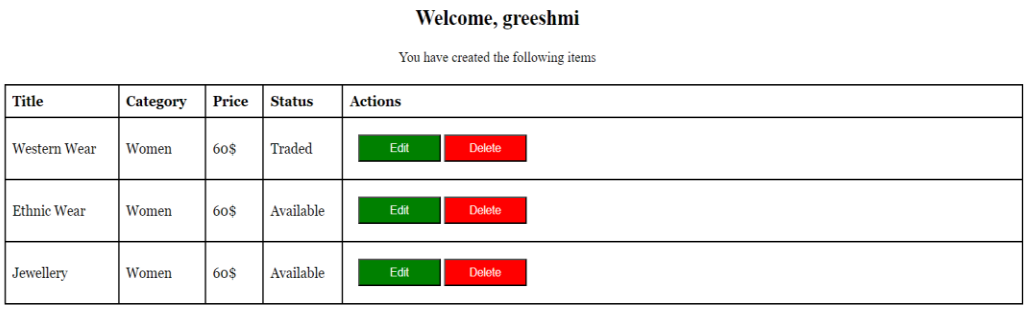
Manage view for the other user.



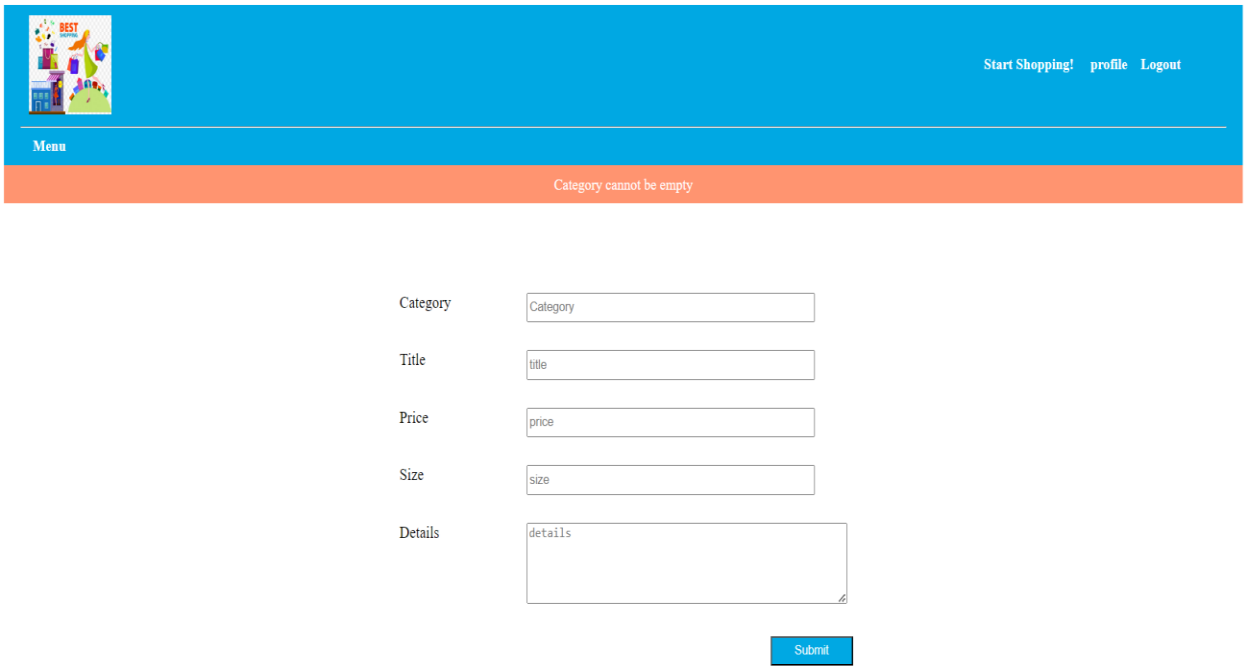
GET /:id/acceptOffer GET request to accept a trade offer with a specific ID.

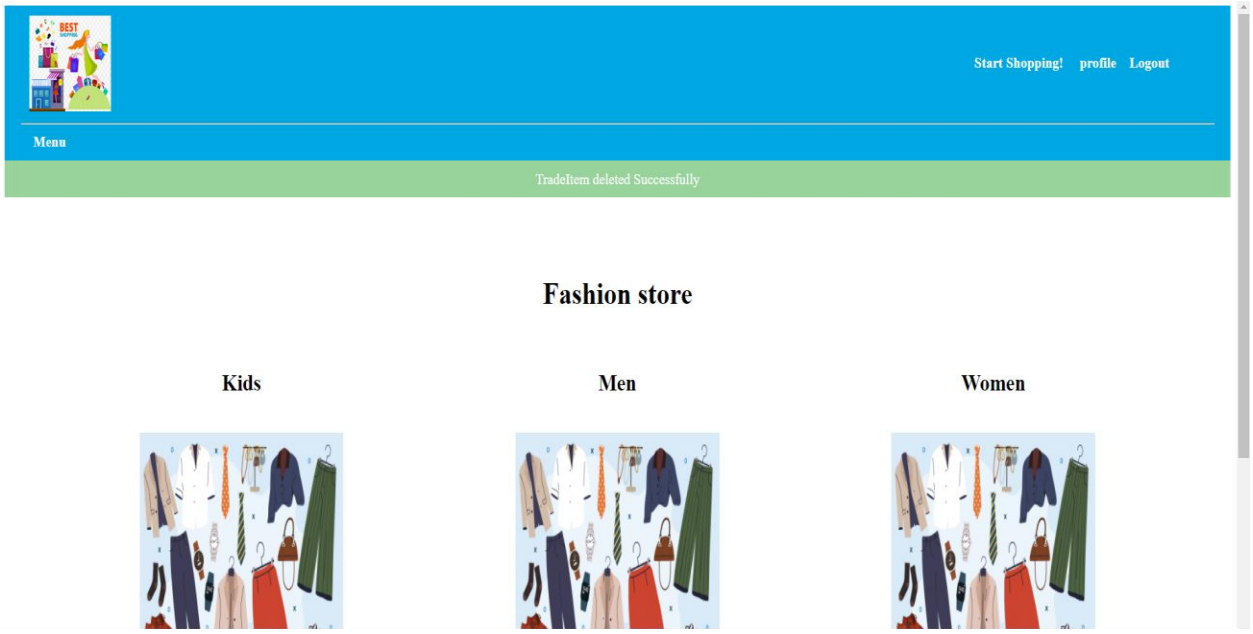


GET /:id/rejectOffer GET request to reject a trade offer with the specified ID.

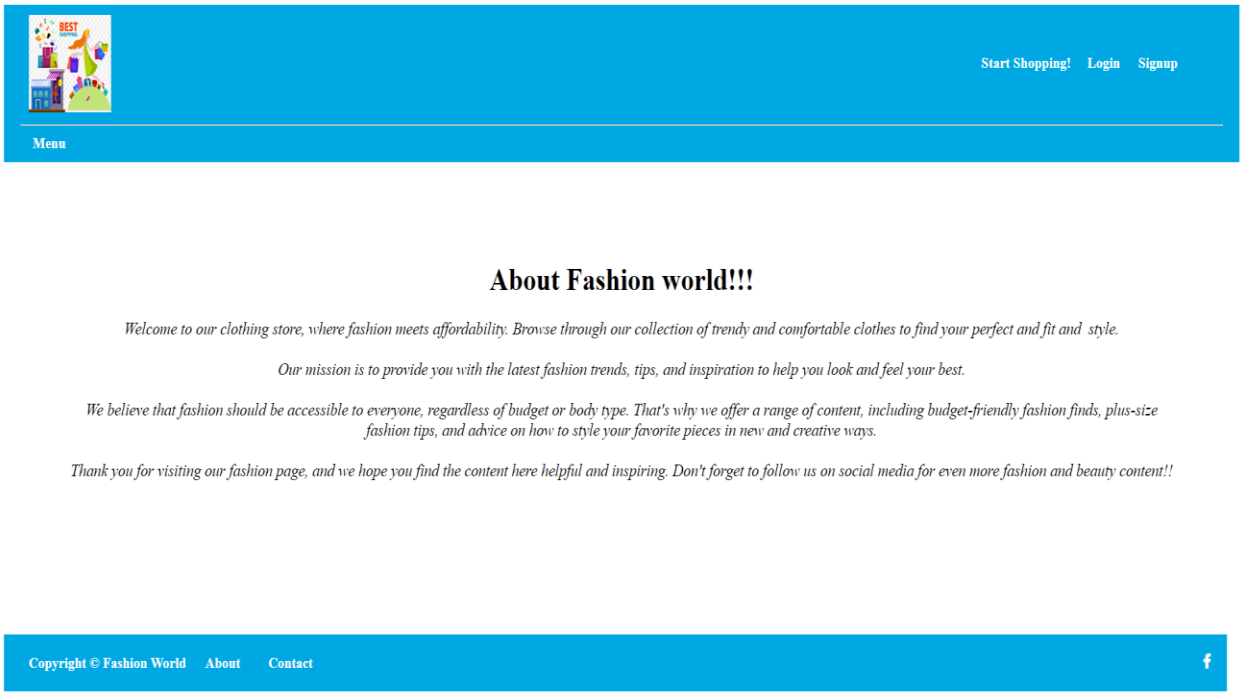


Server-side validation:

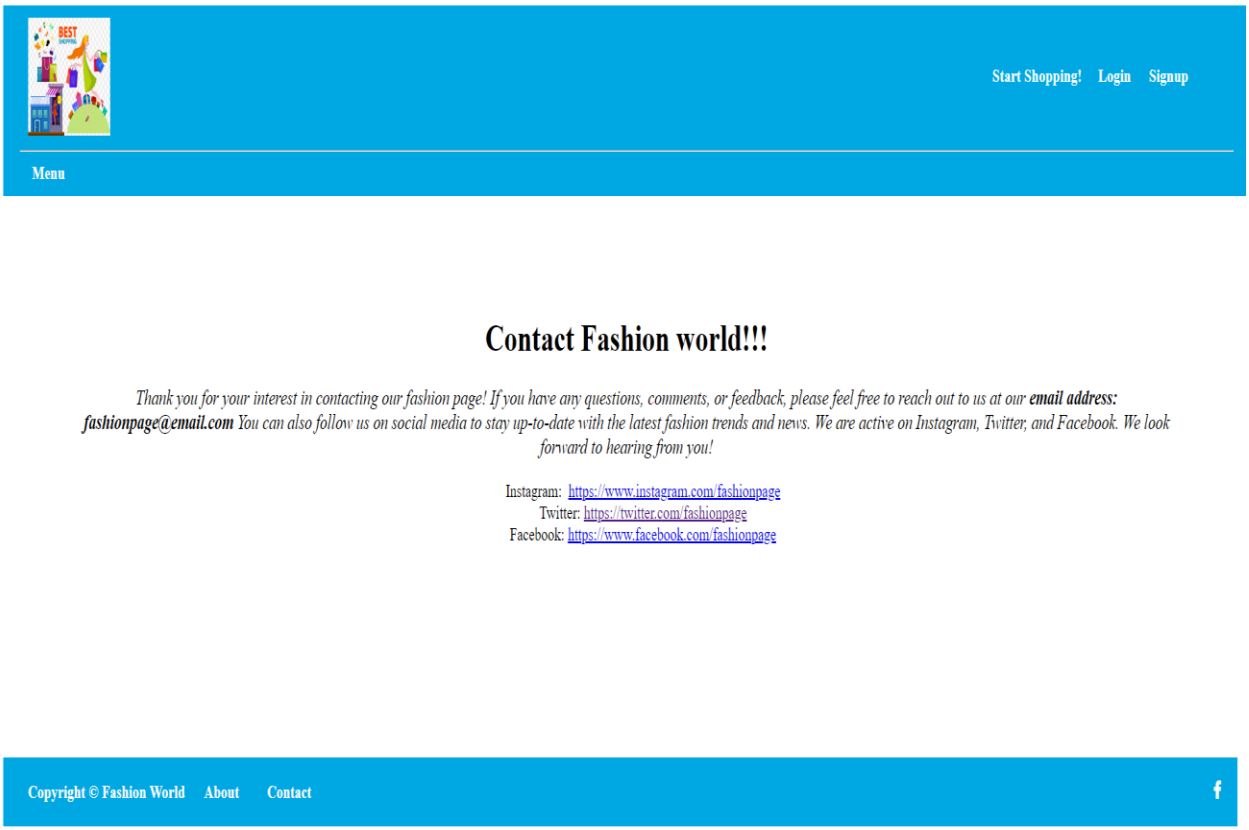




About Page: GET /users/about renders about page



Contact Page: GET /users/contact renders contact page.



Logout: //POST /users/logout: logout a user