Acceptance Criteria

ID	User Story	GivenWhenThen	Additional Criteria
US1	As a passionate reader, I want to be able to get new recommendations from my known likes and dislikes so that I can discover new authors and books I might not have otherwise.	Given that the reader wants recommendations based off likes and dislikes When that reader requests recommendations Then the system should serve those recommendations in a timely manner	-The system should allow users to input their likes and dislikesThe recommendation system should take those parameters into account -The recommendations should include both well known and lesser know works -The recommendations should be presented in a visually appealing and easy-to-navigate format.
US2	As a new reader, I want to be able to get new recommendations even though I have not read many books so that I can try and read more.	Given that the reader has not read many books in the past When the reader requests recommendation Then the system will ask general like and dislikes about certain genres to get a baseline	-The system will have a short survey to get some information from reader with little to no reading history. -The system should offer a variety of genres and authors to help new readers explore different types of books. -The system should provide recommendations that are not overwhelming, considering the user's limited reading experience, a new reader should start with a smaller list of recommendations.
US3	As a passionate reader, I want to be able to save my recommendations in a list so that I always have access to my recommendations without going through the process again.	Given that the reader wants to save their recommendations When the system gives them the recommendations Then the user will have an option to add them to a list	-The lists should be easily accessible to the userThe user should be able to view details about the books in the listThe system should allow the user to add other books to the list found through searching or browsing the site.
US4	As a passionate reader, I want to be able to books I have liked or disliked to a list, so that I have a place to organize my reading habits.	Given that the reader wants a way to organize their reading When the user has a book they liked or disliked Then they can add it to the list and mark it as such	-The user should be able to have multiple lists and be able to name the listsThe user should have a way to favorite, like or dislike books in their listsThe user should be able to share/export lists to friends or other site users.
US5	As a busy reader, I want to be able to register for an account so I can come back to the site and access my saved recommendations and lists.	Given that the reader wants to always have access to their lists When the user comes to the site or tries to get recommendations Then the site should prompt the user to register	-The user should be able to register using third party logins and creating their own username/passwordThe system will ask the user basic information to populate their user profileThe system will send a confirmation email to the user when registration is complete.
US6	As a busy reader, I want to be able to login so that I can access my account and personalized features.	Given that the user wants to access their personalized features When the user inputs the correct username/password Then the website will give them access to the resources requested	-The system should display an error message if the user inputs the incorrect username/password combinationAfter login, the user should be redirected to their personal dashboard or homepageThe user should have a way to reset their password if it is forgotten.

US7	As a user of the site, I want to be able to log out, so I can end my session securely.	Given that the user wants end their session When the user clicks log out Then the site will end that user session until they log in again	-The site should have an easily accessible log out buttonAfter logout, it should provide a message or confirmation that log out was completedThe logout button should redirect them to the home page or login pageLogging out should clear any stored session information, such as cookies, to prevent unauthorized access to the account.
US8	As a busy reader, I want to be able to purchase books that are recommended to me so that I don't have to search another store or website.	Given that the user wants to purchase books When the user finds a book they like Then the site will offer a way to buy that book	-The system will have an e-commerce system -The system will allow users to put items in a cart -The system will allow users to save payment methods and shipping addresses
US9	As a busy reader, I want to be able to get a confirmation email that my order was complete	Given that the user wants to purchase books When the user finds a book they like Then the site will offer a way to buy that book	-The system will send a confirmation email with an itemized receipt with the total spentThe system will send this email as soon as the order is submitted -The email will have a way for the customer to contact support with questions
US10	As a busy reader, I want to be able to get a confirmation email that my order has shipped, so that I know when to watch my mail for delivery	Given that the user wants a confirmation email When the order has shipped Then the system will send that email shortly after the shipment has been completed	-The system will send a confirmation email with the tracking number for the shipment if applicable -The system will send this email as soon as the shipment is completed -The email will have a way for the customer to contact support with questions
US11	As a website user that has placed multiple orders, I want to be able to view my order history, so that I am able to track my purchases and spending	Given that the user wants to purchase books When the user finds a book they like Then the site will offer a way to buy that book	-The user profile will have a section that lists recent ordersThe user will be able to expand this section so show all orders -The user will be able to get an invoice for each order if wanted