

Sprint 3 Stories

| User Story ID | Sprint 3 Stories | POINTS | STATUS |
|--|---|--------|----------|
| 9 | As a passionate reader, I want to be able to create a new list that I can name so I can organize and track my reading habits. | 2 | Complete |
| Acceptance Criteria for US 9: The system will allow for the user to input a custom name for the list. The system will persist the name in the database so it can be referenced again. | | | |
| 10 | As a passionate reader, I want to add books to a specific list, such as liked/disliked or recommendations, so that I can keep track of books I have read or want to read. | 3 | Complete |
| Acceptance Criteria for US 10: The system will allow the user to add a book to a list from the book detail page. The book that is added to the list will be stored in our database. The system will send a confirmation to the front end when the book is successfully added. | | | |
| 11 | As a passionate reader, I want to view and manage the books in my lists, including editing and deleting them, so that I can maintain an organized reading list. | 5 | Complete |
| Acceptance Criteria for US 11: The system will implement a way to order books and maintain that order. The user will have control over the order of books. The user will be able to add and remove books from the list. | | | |
| 12 | As a passionate reader, I want my recommendations to be automatically added to a specific list for easy access, so that I can keep track of recommended books. | 3 | Complete |
| Acceptance Criteria for US 12: When the ML algorithm sends recommendations, the system will automatically store them in a list titled "Recommendations" with no additional input from the user. | | | |
| 19 | As a passionate reader, I want to be able to register for an account with my email address and password, so that I can access the application. | 5 | Complete |
| Acceptance Criteria for US 19: The system will offer registration that is easy to use. The system will walk the user through registration. | | | |
| 21 | As a busy reader, I want to be able to reset my password if I forget it, so that I can regain access to my account. | 2 | Complete |
| Acceptance Criteria for US 21: The system will implement a password recovery method. The method should be quick and simple to use. | | | |
| 22 | As a busy reader, I want to be able to log out, so I can end my session securely. | 2 | Complete |
| Acceptance Criteria for US 22: The system will have a logout feature. The system will provide feedback to the user that logout is complete. After logout, they should be redirected to the home page. Logging out should clear any session information | | | |
| 13 | As a busy reader, I want to view detailed information about a book, including its description, author, and price, so that I can decide whether to purchase it. | 5 | Complete |
| Acceptance Criteria for US 13: The system will populate a detail page for all the books that are stored in our database. | | | |
| 14 | As a busy reader, I want to add books to my shopping cart, so that I can purchase them later. | 3 | Complete |
| Acceptance Criteria for US 14: The system will implement a shopping cart system that will persist between sessions. | | | |
| 1 | As a passionate reader, I want to input my likes and dislikes into the system, so that the recommendation system can take them into account | 2 | Complete |
| Acceptance Criteria for US 1: The system should allow for the user to input likes and dislikes. | | | |
| 6 | As a new reader with no reading history, I want to receive basic recommendations based on popular and new authors, so that I can read more. | 3 | Complete |
| Acceptance Criteria for US 6: The system should have a way to generate recommendations based off of no input. | | | |
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