User Story 1: Borrowing Books

As a student,
I want to borrow books from the library,
So that I can access study materials and references.

Acceptance Criteria:

- Given that I have a valid student ID,

- When I request to borrow a book,

- Then the system should check availability and allow me to borrow if the book is available.

User Story 2: Returning Books

As a student,
I want to return borrowed books on time,
So that I can avoid late fees and allow others to borrow them.

Acceptance Criteria:

- Given that I have borrowed a book,

- When I return the book before the due date,

- Then the system should mark it as returned and remove it from my borrowed list.

User Story 3: Checking Book Availability

As a student,
I want to search for books in the library system,
So that I can check if the book I need is available.

Acceptance Criteria:

- Given that I enter a book title or author name,

- When I search for the book,

- Then the system should display whether it is available or checked out.

User Story 4: Reserving Books

As a student,
I want to reserve books that are currently checked out,
So that I can borrow them as soon as they are returned.

Acceptance Criteria:

- Given that a book is currently checked out,

- When I place a reservation request,

- Then the system should notify me when the book is available.

User Story 5: Viewing Borrowing History

As a student,
I want to see my borrowing history,
So that I can keep track of the books I have read.

Acceptance Criteria:

- Given that I am logged in,

- When I navigate to my borrowing history,

- Then the system should display a list of books I have borrowed in the past.