**TEAM – KIPP**

**MEMBERS – Kishor, Prabhas, Puneeth, Prasanna, Meghan, Preeetish**

**USER STORIES  
  
User Stories for Students:**

1. As a student, I want to be able to search for the availability of a book in the library system, so I can easily locate and borrow the required materials for my studies.

2. As a student, I want to request the issuance of a book through the library management system, ensuring a smooth and efficient process for borrowing materials.

3. As a student, I want to receive timely notifications or reminders about the due date for returning the borrowed book, helping me manage my library materials responsibly.

**User Stories for Faculties:**

1. As a faculty member, I want to search the library database to check the availability of specific books, facilitating my research and teaching preparation.

2. As a faculty member, I want a streamlined process for issuing books to students, ensuring that the materials needed for coursework are easily accessible.

3. As a faculty member, I want to be able to return the books collected from the library on behalf of students, providing a convenient solution for managing course materials.

**User Stories for Library Staff:**

1. As a library staff member, I want a user-friendly interface to efficiently search for the availability of books, making it easier to assist students and faculty in locating materials.

2. As a library staff member, I want a simplified process for issuing books to users, ensuring that the borrowing process is quick and accurate.

3. As a library staff member, I want a straightforward method for collecting issued books, reducing the chances of errors and facilitating the return process.

4. As a library staff member, I want a seamless system for adding new books to the database, allowing us to keep the library collection up-to-date and comprehensive.

5. As a library staff member, I want a secure and efficient way to delete or remove existing books from the database, ensuring that our records accurately reflect the available resources in the library.