**Milestones:**

1. **Project Kick-off and Planning (Day 1-2)**
   * Define project scope, objectives, and requirements.
   * Identify key features of the library management system.
   * Plan and outline the individual development tasks.
   * Develop a detailed project plan, including milestones and deadlines.
   * Discuss and plan the database design.
2. **Database Design (Day 3-5)**
   * Identify the entities in the library management system (e.g., books, users, transactions).
   * Define relationships between entities.
   * Normalize the database schema.
   * Design tables, fields, and constraints.
   * Document the database schema.
3. **Frontend Development (Day 6-10)**
   * Set up the ReactJS project structure.
   * Design and implement the user interface for the library management system.
   * Implement navigation between different sections/pages.
   * Implement basic CRUD functionality for managing books.
4. **Backend Development (Day 11-15)**
   * Set up the Spring Boot project.
   * Design and implement RESTful API endpoints for CRUD operations on books.
   * Implement authentication and authorization mechanisms.
   * Integrate the backend with the MySQL database, considering the designed schema.
5. **Integration and Testing (Day 16-18)**
   * Integrate the frontend and backend components for individual projects.
   * Perform unit testing for individual modules.
   * Address any integration issues.
6. **User Interface Refinement (Day 19-20)**
   * Collect feedback on the individual projects.
   * Refine and enhance the user interface based on feedback.
7. **Testing, Deployment, and Documentation (Day 21-22)**
   * Conduct individual testing for functional, performance, and security.
   * Address issues discovered in individual projects.
   * Perform code reviews for individual projects.
   * Prepare individual projects for deployment.
   * Deploy each project on a hosting platform.
   * Create individual user and developer documentation.
   * Conduct a final review to ensure all individual requirements are met.

**Task List:**

1. **Database Design:**
   * Identify entities (books, users, transactions, etc.).
   * Define relationships between entities.
   * Normalize the database schema.
   * Design tables, fields, and constraints.
   * Document the database schema.
2. **Frontend Development:**
   * Set up ReactJS project.
   * Design user interface components.
   * Implement navigation.
   * Implement basic CRUD functionality.
3. **Backend Development:**
   * Set up Spring Boot project.
   * Design and implement RESTful API.
   * Implement authentication and authorization.
   * Integrate the backend with the MySQL database, considering the designed schema.
4. **Integration and Testing:**
   * Integrate frontend and backend for individual projects.
   * Conduct unit testing for individual modules.
   * Address individual integration issues.
5. **User Interface Refinement:**
   * Collect individual user feedback.
   * Refine and enhance the UI for each project.
6. **Testing, Deployment, and Documentation:**
   * Conduct individual testing for functional, performance, and security.
   * Address issues discovered in individual projects.
   * Perform code reviews for individual projects.
   * Prepare individual projects for deployment.
   * Deploy each project on a hosting platform.
   * Create individual user and developer documentation.