FUNCTIONALITY

In an **E-wallet Management System** for a college project, the core functionality usually revolves around managing money transfer operations, customer details, managing details with security. Here's a breakdown of the key functionalities you can include in your project:

**1. User Registration & Management:**

* Users can create an account by providing basic information (e.g., name, email).
* This allows the system to manage multiple users and track each user's activities separately.

**2. Login and Authentication:**

* Users can log in using their credentials (email/password).
* Ensures only authorized users can access their account or the system.

**3. Data Entry and Storage:**

* The system allows users to input and store information (e.g., tasks, records, reports).
* Data is saved securely and can be easily retrieved when needed.

**4. Task Management:**

* Users can create and manage tasks or activities.
* Tasks can have different statuses (e.g., pending, in progress, completed), making it easy to track progress.

**5. Notifications or Reminders:**

* The system can send reminders or alerts to users (e.g., upcoming deadlines, pending tasks).
* This helps users stay on top of their activities and avoid missing important tasks.

**6. Data Viewing and Reporting:**

* Users can view their saved data (e.g., completed tasks, entered records).
* The system can generate simple reports based on the data (e.g., a summary of all tasks or activities).

**7. Editing and Deleting Data:**

* Users can update (edit) or remove (delete) their existing tasks or records if needed.
* This feature ensures the data stays up-to-date and accurate.

**8. User-Friendly Interface:**

* The system is designed to be simple and easy to navigate.
* Clear instructions and an intuitive layout make it easy for users to perform tasks without confusion.

**9. Search and Filter Options:**

* Users can search for specific tasks or records based on keywords.
* Filters can help them quickly find what they need (e.g., search by date, status, or type of activity).

**10. Security and Privacy:**

* User data is kept private and protected from unauthorized access.
* Only the user can view or modify their information.