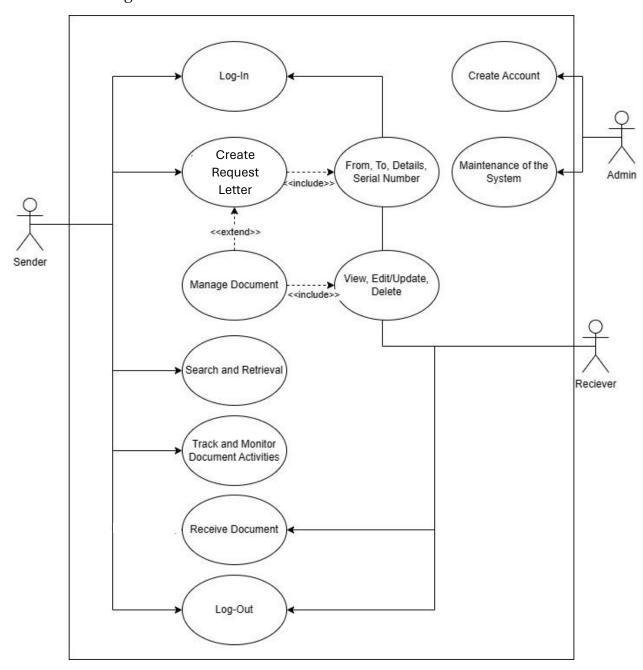
1) Identify the functional, non-functional, and user experience requirements of your proposed system. The functional requirements should be illustrated using a Use-Case Diagram.



Functional Requirements:

Log-In	Log-in to the system
Create	The admin is the responsible to create an account so that no one can
Account	access the system.

Maintenance	The admin is responsible about updates or new feature about the
of the System	system.
Create a	Users can upload existing documents into the system or create new
Request	documents directly within the system. (Creating a Form To borrow
Letter	something)
Manage	User can manage the Requested letter by Editing/updating or delete
Document	it.
Versions	
Search and	Users can search for documents based on various criteria such as
Retrieval	From (Department name or The person who process the requested
	letter), To (who will be the recipient), Details, Serial Number
Track and	The system tracks and monitors document activities in real-time,
Monitor	allowing users to see what the status of the Document (Received or
Document	Pending) is.
Activities	
Receive	The Receiver receive the document whether it is accepted or not.
Document	

Non-Functional Requirements:

Performance	The system should be responsive and performant, capable of
	handling multiple users and large volumes of documents without
	significant slowdowns.
Security	Ensure data security through encryption, access controls, and
-	regular security audits to protect sensitive information from
	unauthorized access or data breaches.
Scalability	The system should be scalable to accommodate growing storage
	needs and increasing user loads over time.
Reliability	High availability and reliability to ensure that the system is
	accessible whenever needed, with minimal downtime or
	disruptions.
Usability	Intuitive user interface and user experience design to make it easy
	for users to navigate, upload, search for, and manage documents
	efficiently.
Compatibility	Compatibility with different operating systems, browsers, and
	devices to ensure accessibility for all users regardless of their
	setup.
Compliance	Compliance with relevant regulations and standards regarding
	data storage, privacy, and document management.
Auditability	Maintain detailed audit logs to track all activities related to
	document access, modification, and deletion for auditing and
	compliance purposes.

Backup and	Regular backups and disaster recovery mechanisms to prevent
Disaster	data loss in case of system failures, accidents, or disasters.
Recovery	

User Experience Requirements:

Intuitive	The system should have a user-friendly interface that is easy to
Interface:	navigate and understand, even for non-technical users.
Efficient	Users should be able to quickly find the features they need
Navigation	without unnecessary clicks or confusion.
Responsive	The system should adapt seamlessly to different screen sizes and
Design	devices, providing a consistent user experience.
Clear Feedback	Users should receive clear feedback when performing actions
	such as uploading documents, searching, or completing tasks.
Personalization	The system should allow users to customize their experience,
	such as setting preferences for notifications or organizing their
	document views.
Training and	Provide resources such as tutorials, help documentation, and
Support	customer support to assist users in learning and using the system
	effectively.

2) Develop storyboard(s) relevant to your proposed system.

Scene 1:



Scene 2:



Scene 3:



A person is talking to the Admin (Sender) to request to borrow something (Monoblock, speakers, etc..).

The Admin (Sender) is now processing the requested letter to the receiver (Recipient). Including From (Department Name or Person who process the letter), To, Details, Serial Number

The Admin (Sender) can manage it by Adding Recipient, Editing/Updating the letter, and Delete the Request letter.

Scene 4:



The Admin (Sender) can search for documents based on various criteria such as From (Department name or The person who process the requested letter), To (who will be the recipient), Details, Serial Number. The system tracks and monitors document activities in real-time, allowing users to see what the status of the Document (Received or Pending) is.

Scene 5:



The Receiver (Recipient) check the information of the Requested form that this will be the basis whether it will accept or not.

Scene 6:



The Receiver (Recipient)
Will now receive the
Requested form.