Field	Description
Introduction	This sequence diagram details the technical process of uploading a verification document. It illustrates the interaction between the Frontend, the Backend API, the File Storage Service (Cloud/Local), and the Database.
Objectives	1. To model the transmission of binary file data from client to server.
	2. To specify where the physical file is stored versus where the file reference (URL) is saved.
	3. To ensure the user's status is automatically updated to "Pending" after a successful upload.
Functional Requirements	1. The Frontend must send the file as multipart/form-data.
	2. The Backend must validate the MIME type (ensure it is an image) before storage.
	3. The system must save the file path in the User table and return a success response.
Non-Functional Requirements	**Storage Efficiency:** The system should compress images to minimize disk usage.
	Security: Direct access to the ID images via URL should be restricted to Admins only.