. Real Estate Asset Document Viewer

Goal:
Allow users to upload and preview asset-related documents (PDFs, images) for each property.

Features:

- File input (drag-and-drop or standard upload).

- Support multiple file types (PDF, JPEG, PNG).

- Show thumbnail previews or embedded PDF viewer.

- Store file metadata (file name, type, property ID, upload date) in MongoDB.

- Allow viewing in a modal or separate page.

Frontend Tasks:

- Create a file upload UI component (with preview).

- Integrate PDF and image preview libraries (e.g., `react-pdf`, `react-image-lightbox`).

- Attach uploaded documents to specific property IDs.

- Show a list of uploaded documents in a tab or accordion in the Property Detail view.

Backend Tasks:

- API endpoint to upload and store files (e.g., using Multer for Express.js).

- Store file URL, metadata, and property reference in MongoDB.

- Secure file storage (e.g., local uploads or S3-compatible storage).

- Endpoint to fetch documents per property.