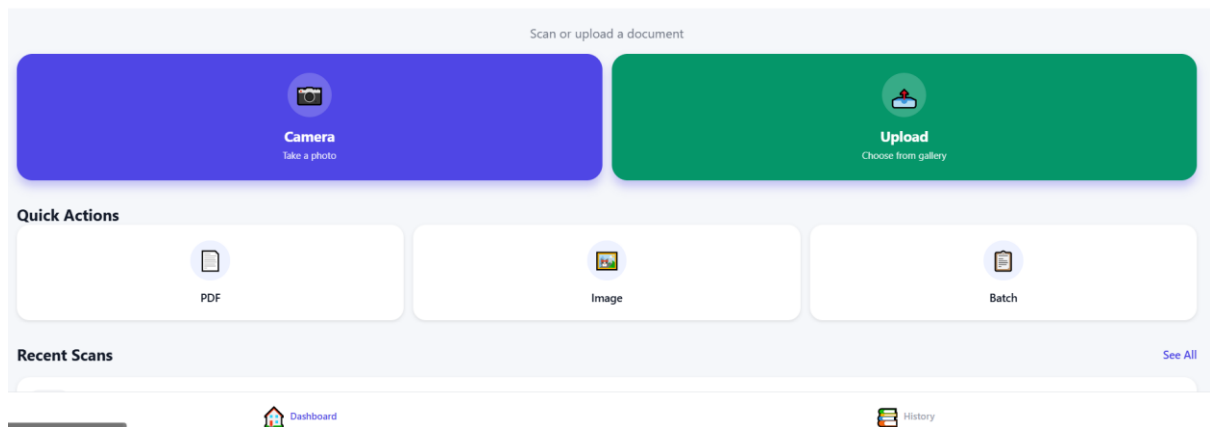


The Document Scanner application has been built to scan document(s), edit, export, and lock scanned documents with a user given password. Here, we are dealing with only images and videos in the application. The application can be run on Android, IOS and web. Here, the screenshots of web view are shared.

The home page contains two sections- dashboard and history. By default, dashboard section will be on display with the option to take a picture or upload it.

Hello!

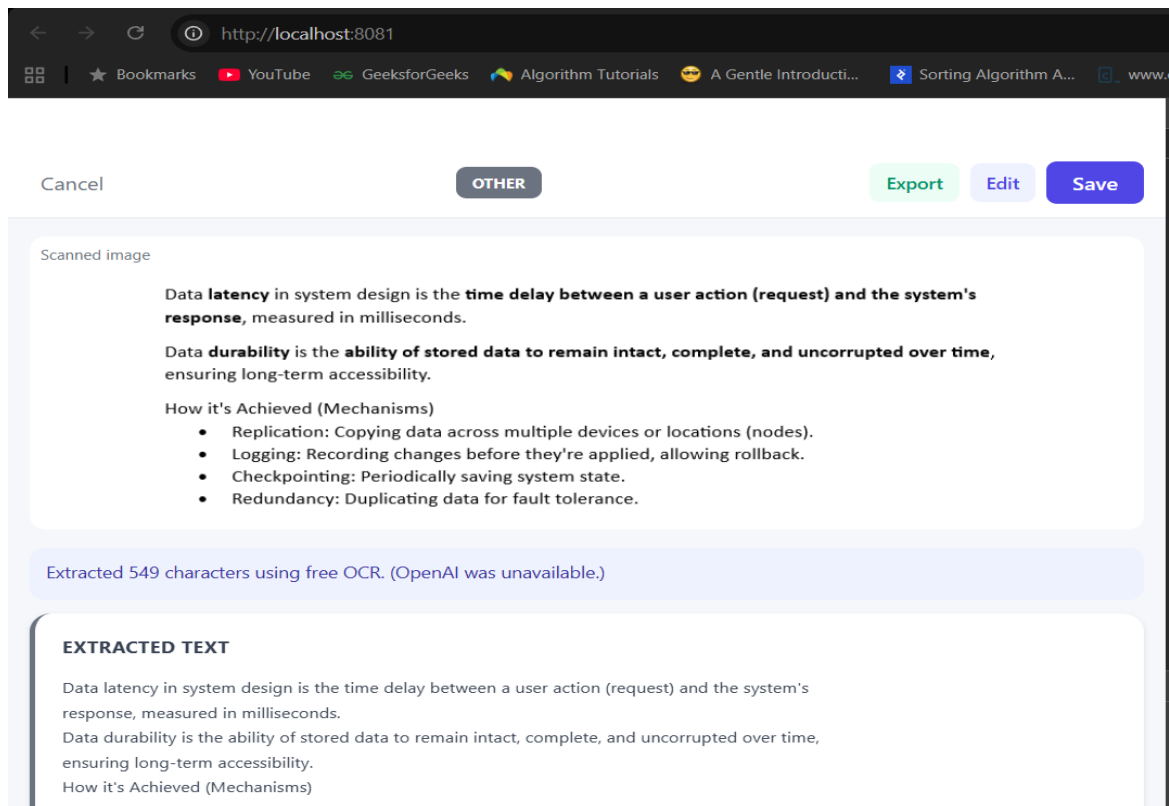
## Document Scanner



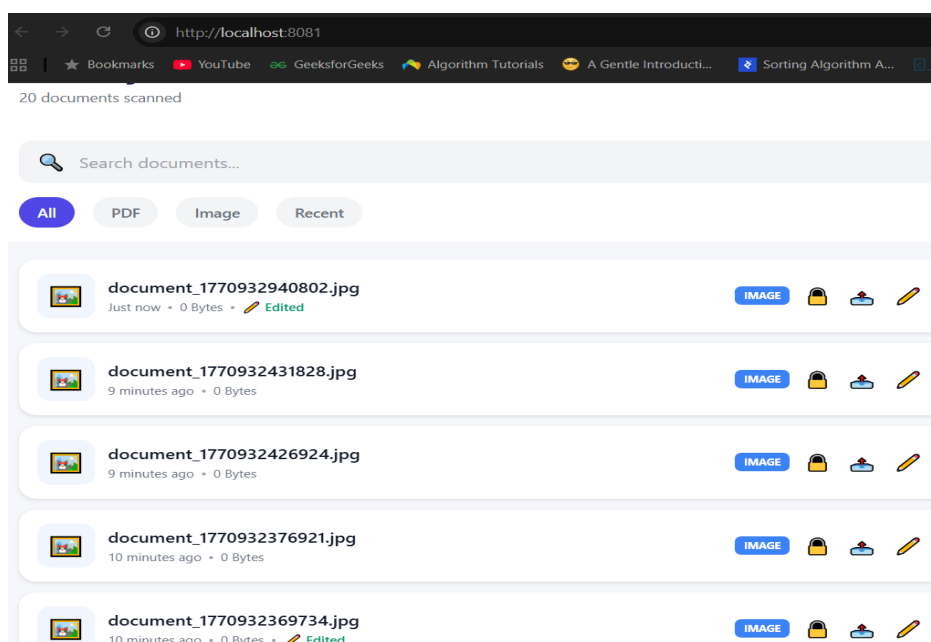
The quick actions section provide three options, where,

- **PDF** and **Image** both open the gallery for a single image (same as the main Upload flow).
- **Batch** opens the gallery for multiple images and saves each one as its own document in History.

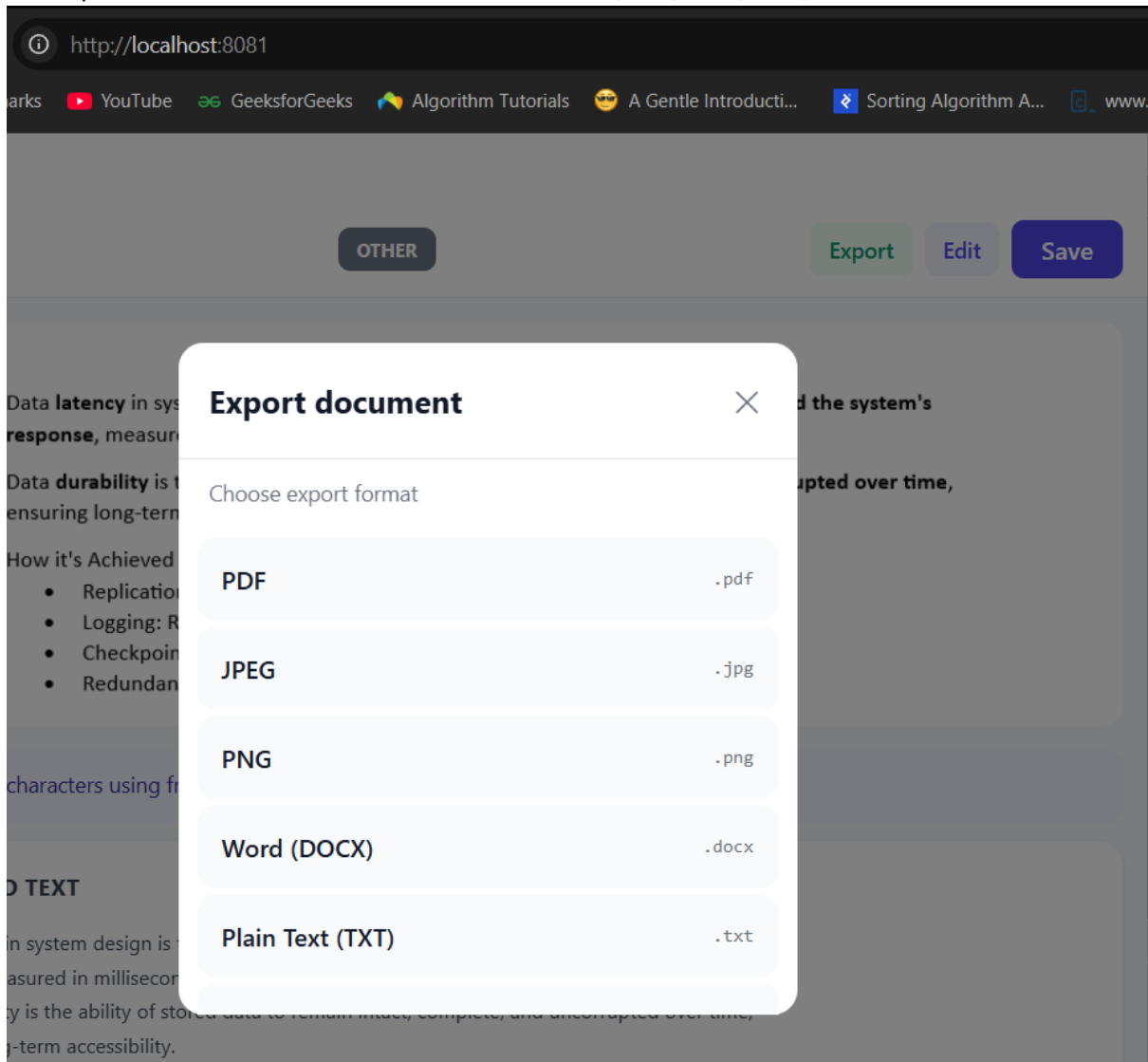
On clicking the upload button, the dialog window appears where the user makes the selection of the document to be scanned, and then we see that scanned document on the screen with the option to save it, edit it, export it, or cancel (do nothing to it, so it doesn't get saved) as shown in below image.



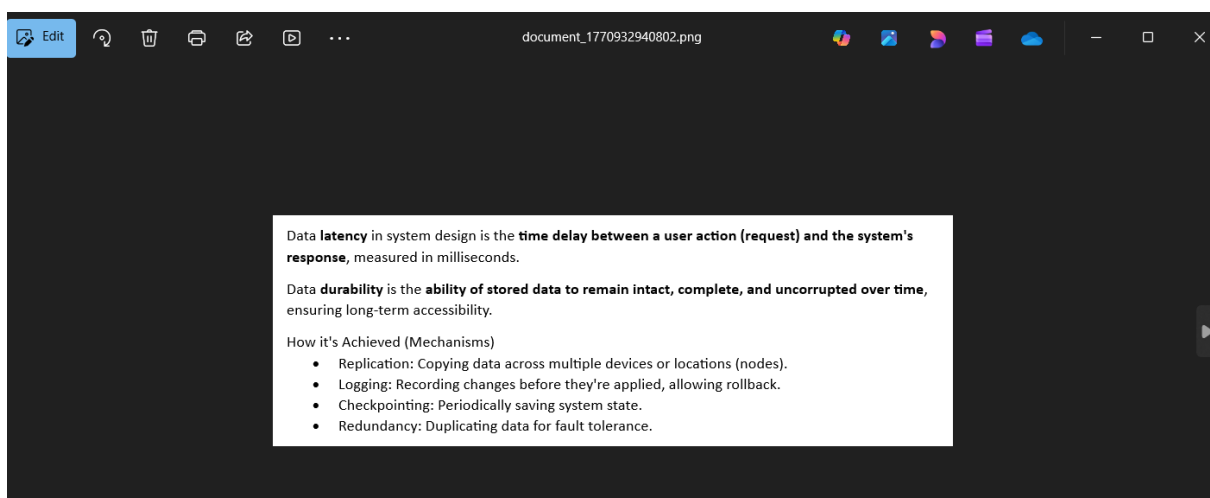
In the history section, we can see the list of scanned documents with each having the option to get edited, exported and locked with password. A document once edited earns the label of "edited". Similarly, there is a "locked" label as well.



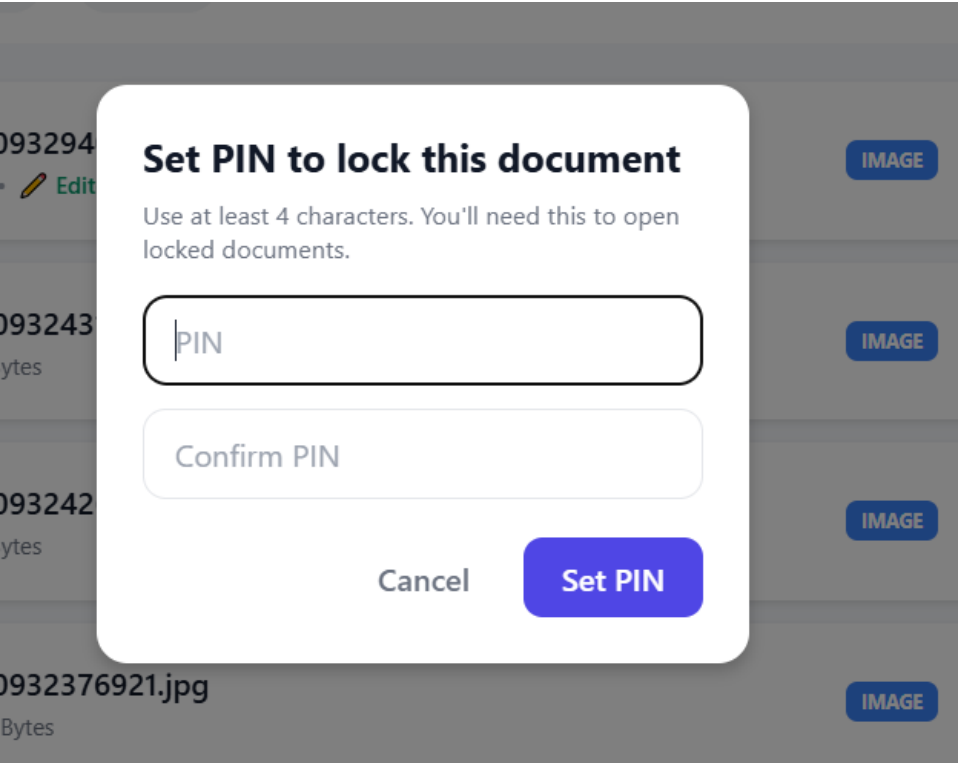
The export can be made in different formats like Word, PDF, JPEG, PNG, TXT.



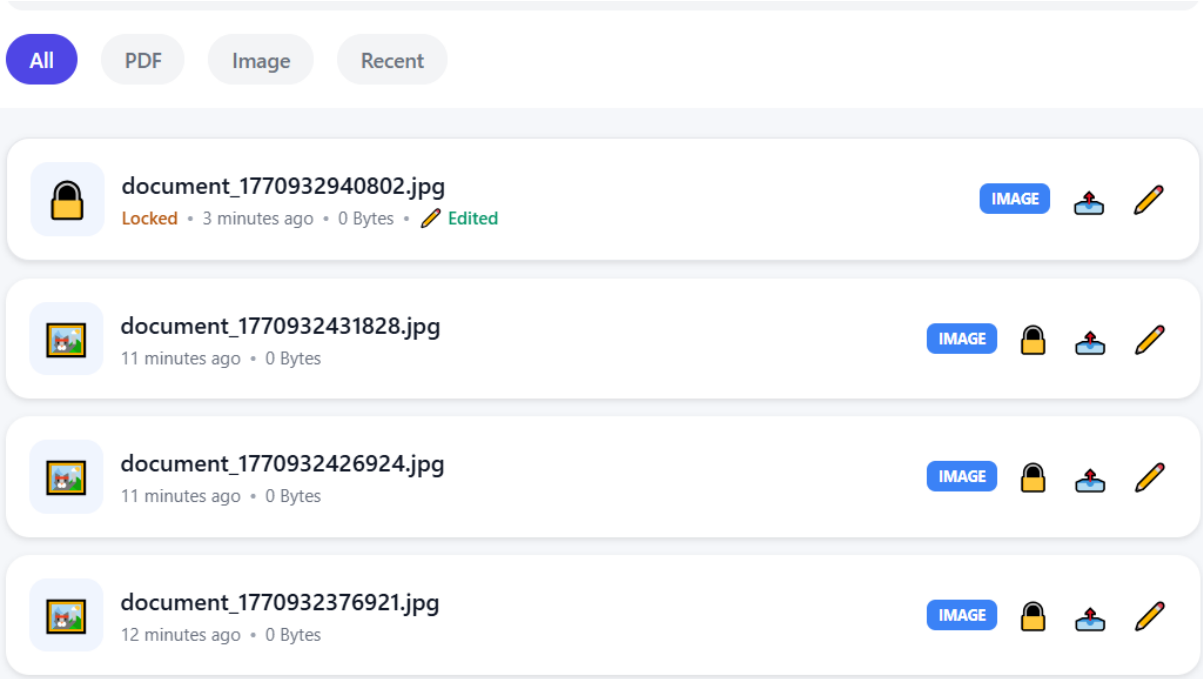
Below screenshot shows the file exported in PNG format.



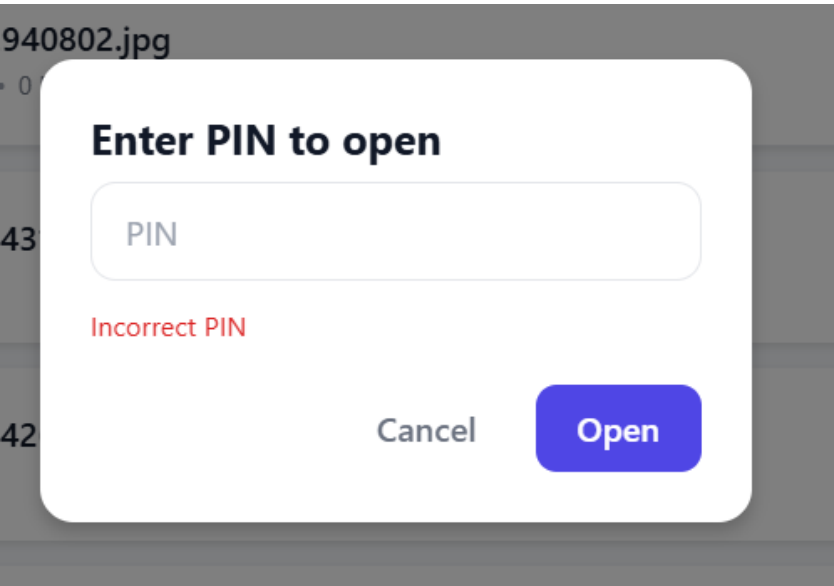
Now, we try the lock functionality as shown:



The locked document gets labeled as locked.



When we try to edit a locked document, it would ask for the pin. On entering the incorrect pin, it would give the “Incorrect PIN” prompt.



When the correct pin is entered, then only it shows the edit view of that document.

