Create the interface with Dropbox included

80 % still problems wih bootstrap and different accounts

Cleanse the metadata of the documents

Generate the browser to look for the path of the documents

Fix the buttons of the interface

Fixed some buttons on the interface and generated the different types of interface still have to bug control it

Upload the documents to Dropbox

Set the interface that we are going to use

The design and the interface is already there just need min max

Bugfix dropbox HTTPS and login with different accounts

Bootstrap UI elements

Remove the metadata from the document then send the new document it to the servlet

Choose folders dropbox

<https://www.dropbox.com/developers/chooser#response>

<https://www.dropbox.com/developers/reference/developer-guide#app-permissions>

<https://codepen.io/kjohnson/pen/qnlkz>

Upload method to dropbox

<https://www.dropboxforum.com/t5/API-Support-Feedback/root-folder-id/td-p/245565>

<https://www.dropbox.com/developers/documentation/http/documentation#files-get_metadata>

<https://www.dropbox.com/developers/reference/namespace-guide>

<https://www.dropbox.com/developers/reference/developer-guide#app-permissions>

<https://www.dropboxforum.com/t5/API-Support-Feedback/How-to-get-relative-path-of-file-in-team-folder/td-p/273864>

<https://github.com/dropbox/dropbox-sdk-java/issues/76>

<https://www.programcreek.com/java-api-examples/?api=com.dropbox.core.v2.files.Metadata>

<http://www.baeldung.com/convert-file-to-input-stream>

Config for my app in dropbox

<https://www.dropbox.com/developers/apps/info/tbwtoqi0zw6sf0y>

Table with the documents that we can cleanse and fix the interface

Tables in javascript with metadata vue.js

<https://github.com/enyo/dropzone/issues/1395>

<https://stackoverflow.com/questions/27765243/add-id-to-the-preview-div-in-dropzone-js>

<https://stackoverflow.com/questions/26323417/dynamically-add-dropzone-js-div-element-to-the-form>

When the file doesn’t have metadata print all the scenarios

Fix extensions to show the metadata on the table for PDFS supported extensions

Return the result of the operation while document is uploaded successful & not sucessfully

<https://stackoverflow.com/questions/36554408/display-a-success-message-after-file-upload-using-dropzone>

<https://getbootstrap.com/docs/4.0/utilities/colors/>

<https://www.w3schools.com/jsref/met_element_getattribute.asp>

Replace file on dropzone

Pdf clean

Multi usuario de dropbox poder loggear con otras cuentas la de jovis y la de memin

In the software implementation part, adding multiple functionalities required for the project as follows:

Select from any folder in the Dropbox platform to use a path to insert the files.

Redefining the look and feel of the User Interface to make it more appealing.

Replacing placeholders that initially helped to give us ideas about how would the interface look for the actual code.

Adding the different libraries to cleanse the documents in the different formats.

Learning how the ins and outs of the framework dropzone.js.

Downloaded the papers supplied by the supervisor, to read and write analysis and background that support the project.

and tof choose from any folder in dropbox

more than adding functionality I have been correcting bugs present in the code in Java portion and JavaScript, hopefully in the upcoming week I can add the functionality to remove the metadata from the different file types and finish correcting bugs that still happen in the connection to Dropbox.  
  
On the scientific lectures, review document lifecycles regarding metadata and how there exist different guidelines and tendencies on how to handle It, more minutely. Primarily that most of the responsibility resides on the user side instead of in the enterprises that generate this content. Users have to understand how the document lifecycle works in their companies and when the metadata is valuable and when the owners of the documents must remove it.

In the software implementation part, have been looking for libraries that remove metadata in Java for PDF files and correcting functionality that was not working correctly at the cleaning metadata time. Adding messages on success upload to the Dropbox platform to make it more transparent and adjusting the existing libraries to clean the documents correctly.

Planned out the schema for the dissertation with the names of the chapters and the underlying structure filled with main ideas to insert in each chapter to prepare for the first draft.