

Functionality -

1. Text spanning

2. **Different entity annotation** according to the described entity list by the admin user.

3. **Multilevel User login** , one User is **admin user** who will have the access to

- assign task to general user
- add entity list
- add documents for annotation
- review work
- Accept and reject the annotated documents by different general users

Other is **General User** who will have the access to

- Annotate the assigned task
- See the statistics of how many stories has been annotated by him/her.

4. **Show the status of the doc** whether it is already annotated or reviewed or accepted by admin or rejected by admin .

Database Design

Number of Tables : 4

1. Table of users :

This table contains the details of users.

Schema : UserID, UserName, UserEmail, UserPhone, Password

2. Table of Docs of user :

This table contains all the documents uploaded by the user.

Schema : DocID, DocName, DocContent

3. Table of Individual Doc :

This table will contain the annotations done on a particular document.

Schema : SentenceNo, ColumnSpan, Word, Annotation

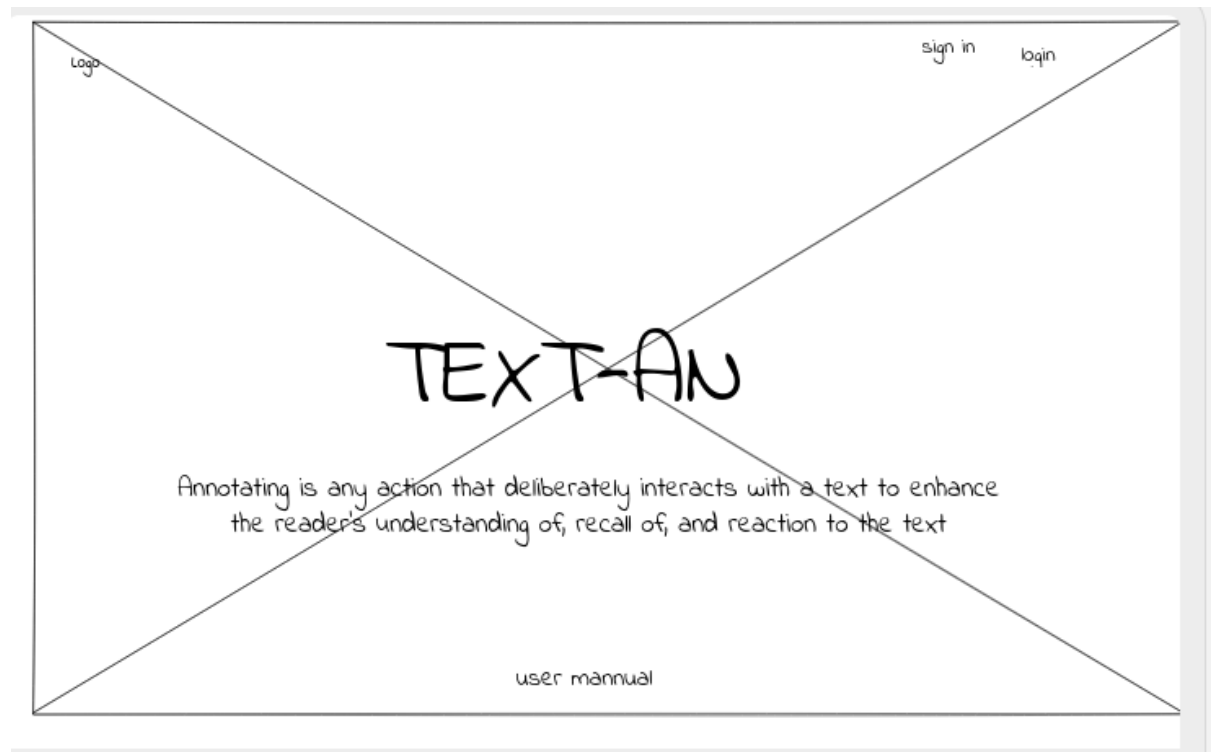
4. Table of entity doc of user :

This table contains all the entity documents uploaded by the user.

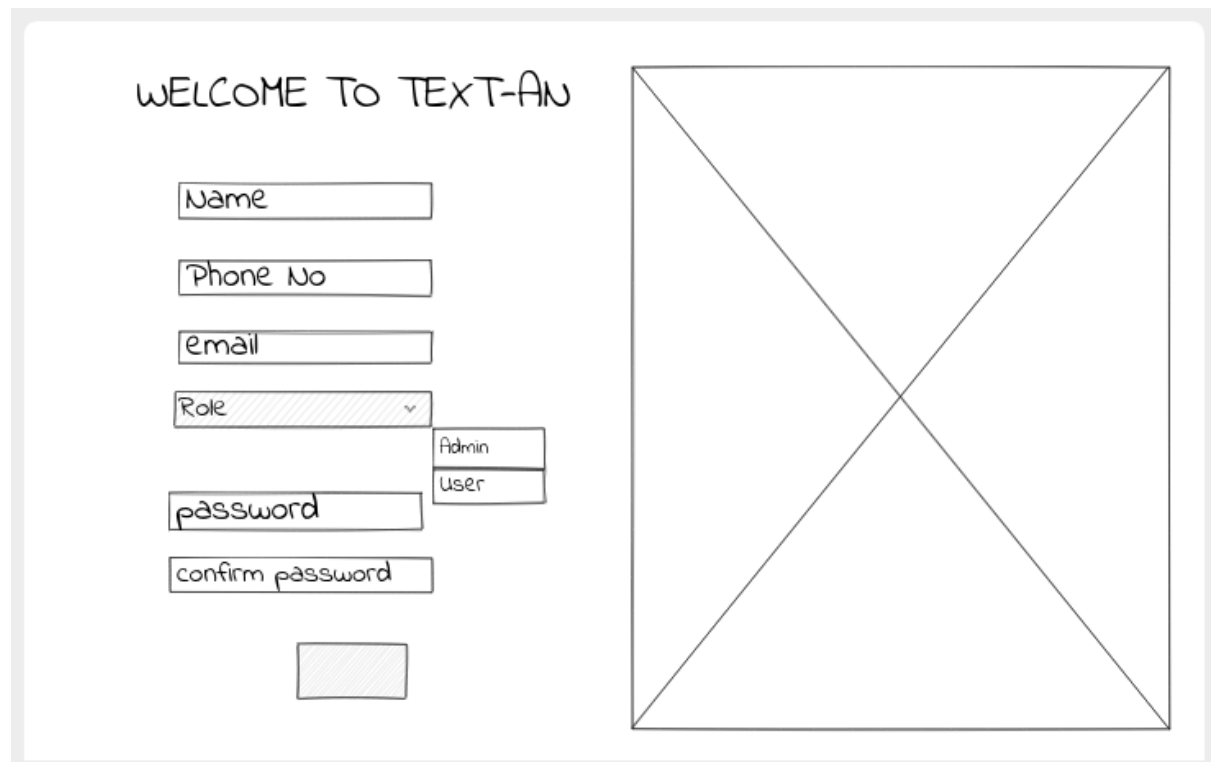
Schema : EDocID, EDocName, EDocContent

Wireframe

Homepage

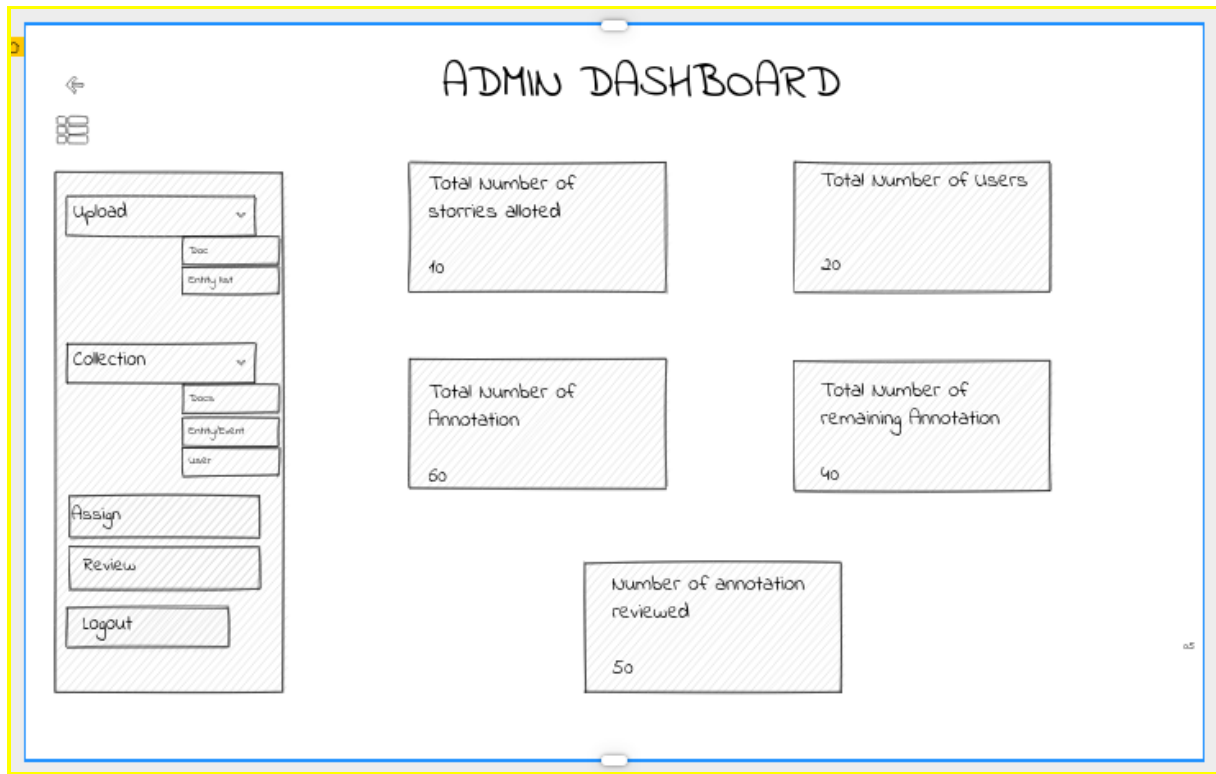


After clicking to **sign in** it will redirect to the below page



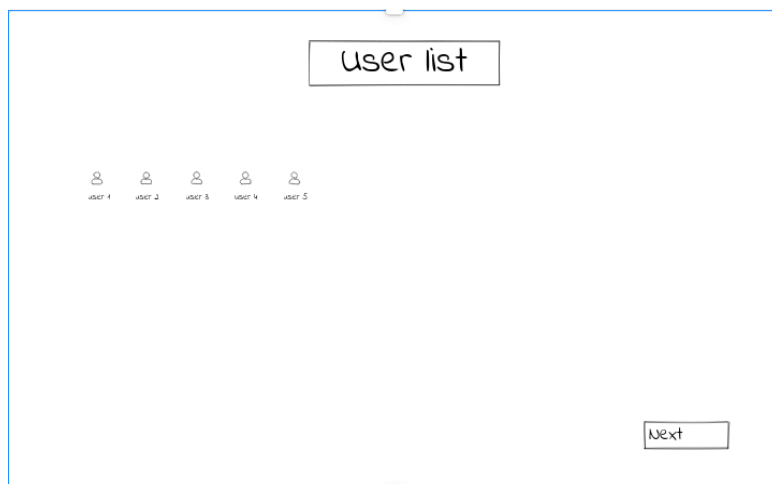
Depending on the **Role** selected by the user it will redirect to corresponding **Dashboard**

Admin Dashboard

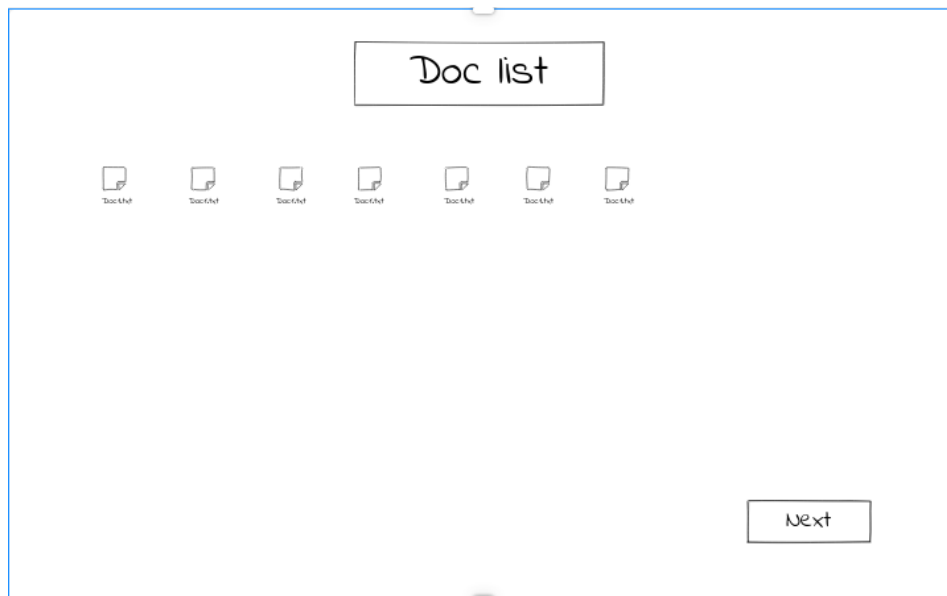


Admin can select from the Admin dashboard the different options available in the menu bar. And can also see the statistics.

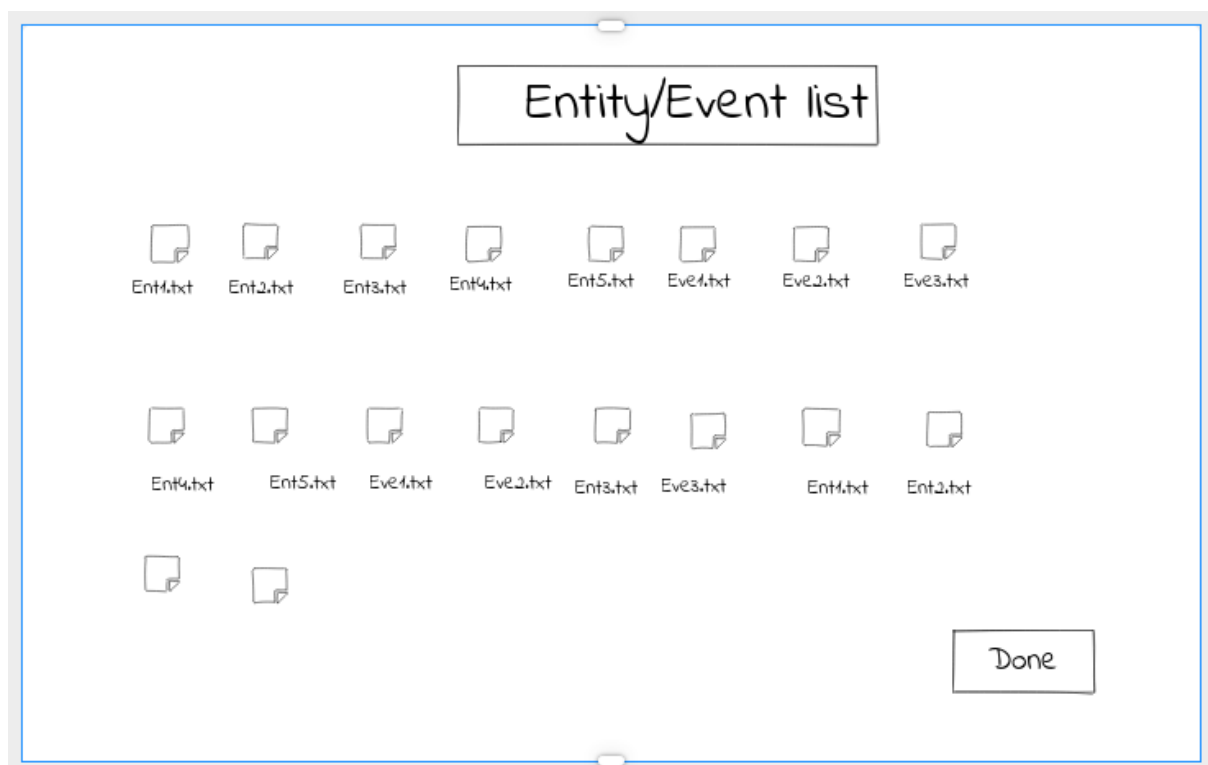
- By clicking on **upload** admin can upload docs and entity in .txt format.
- By clicking on **collection** different types of lists can be opened like doc list , entity list , user list.
- By clicking on **assign** it will be redirected to the below page



After selecting the user and clicking on **Next** it will be redirected to the below page.

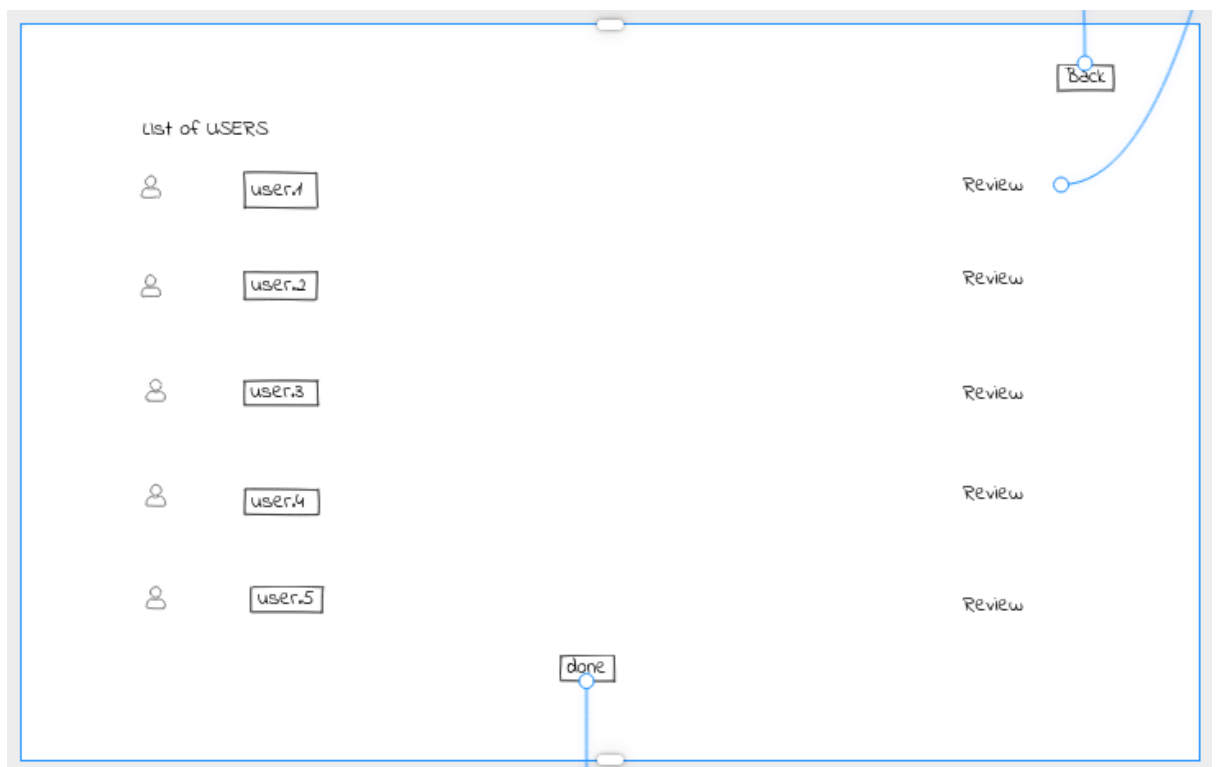


After selecting the Doc and clicking on **Next** it will be redirected to the below page.

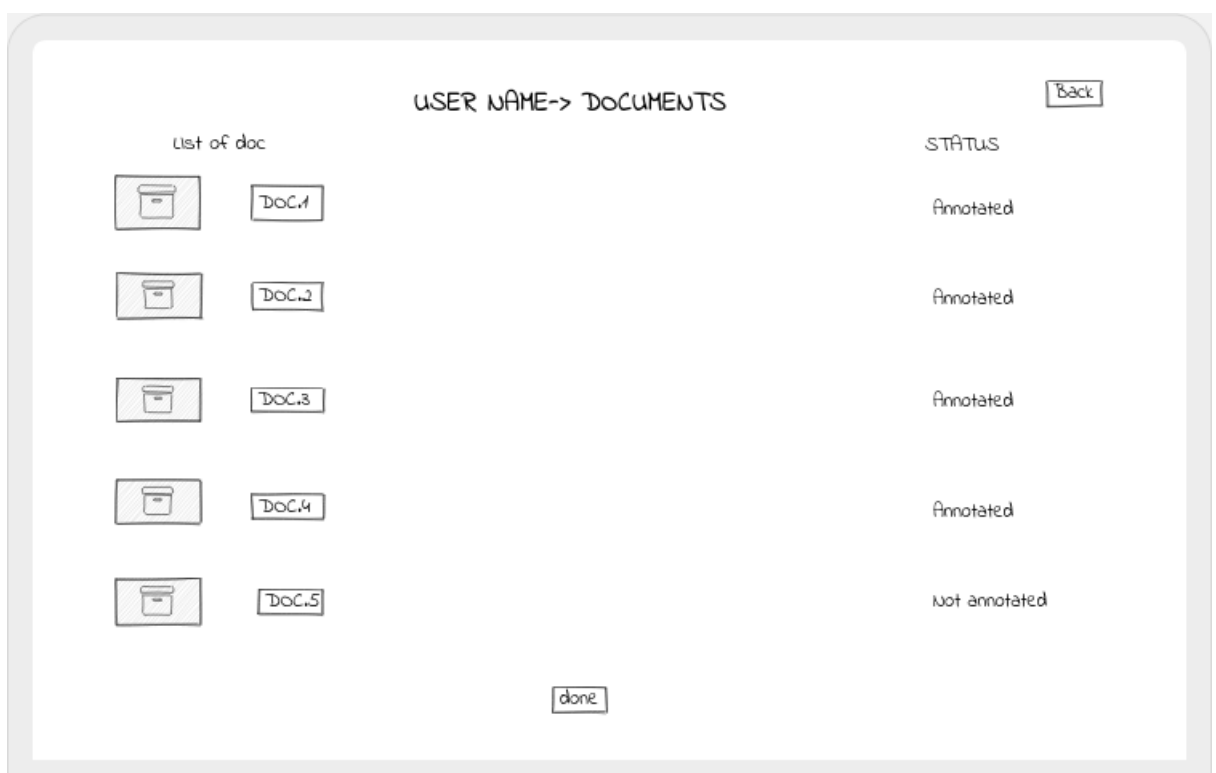


Finally by clicking on **Done** will assign the selected doc and selected entity list to the selected user.

- By clicking on the **Review** button from **Dashboard** it will redirect to the below page.

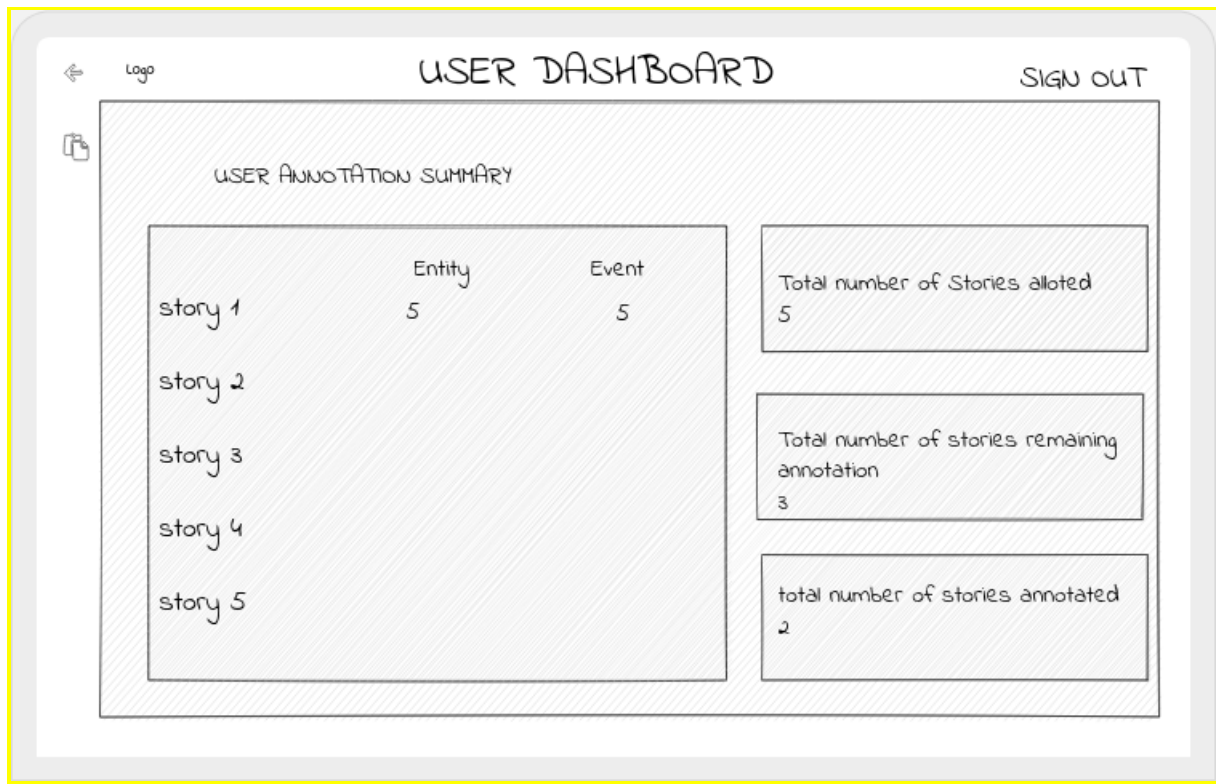


By clicking on **review** button in this page will go to the next page.

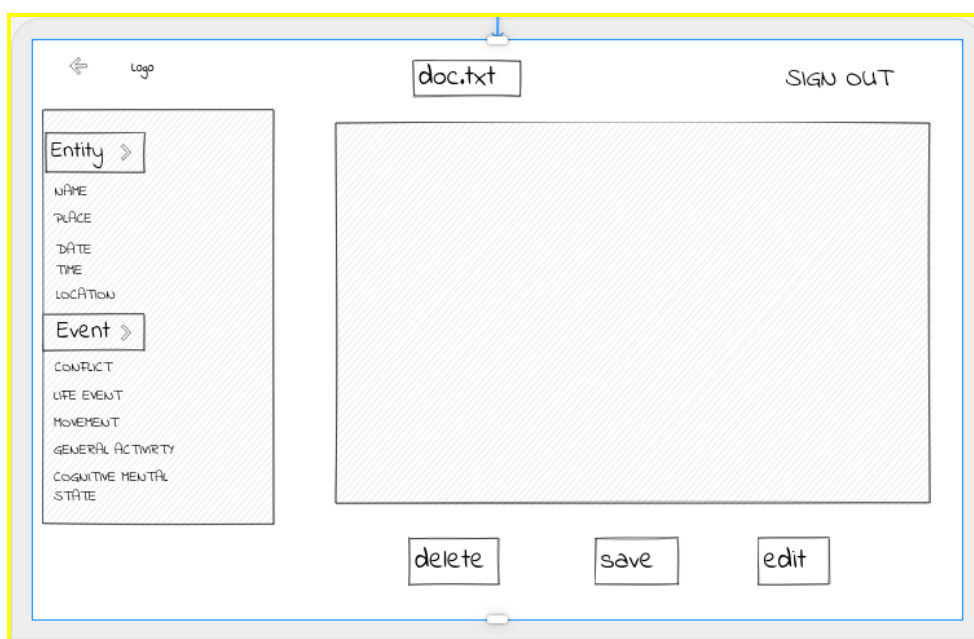


In this page the admin can view the doc in annotate mode to review it and make the changes if required.

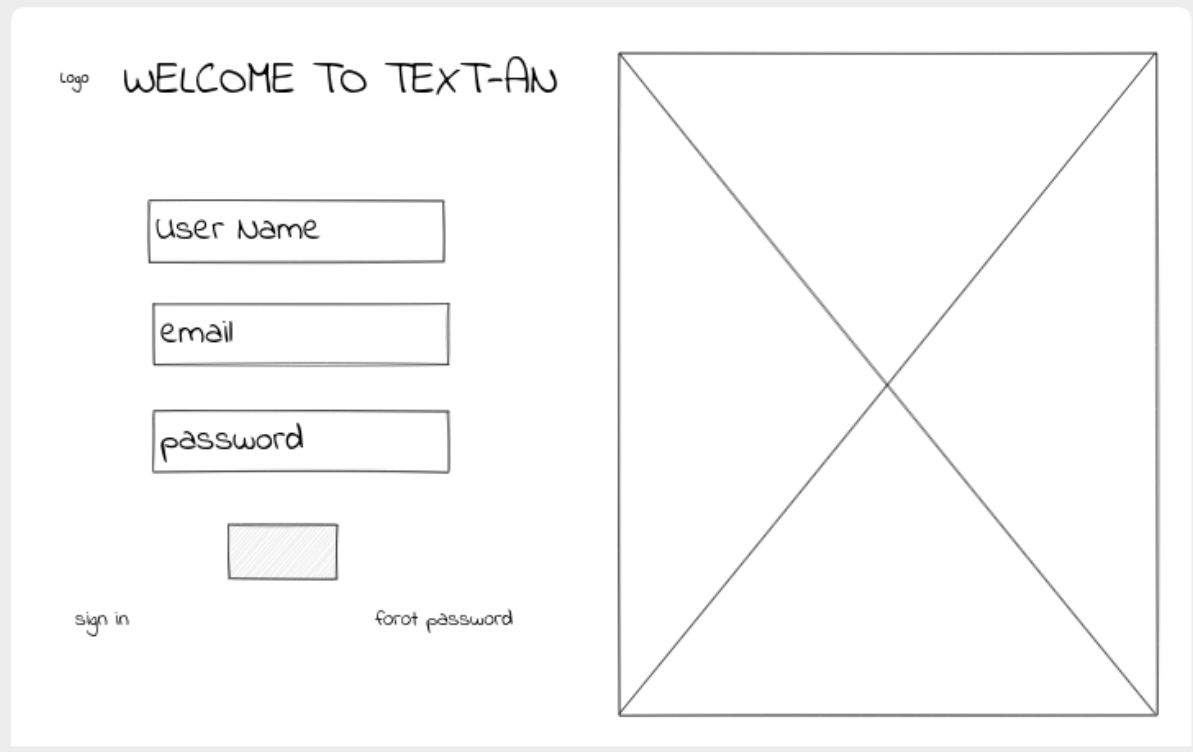
User Dashboard



User can see the personal statistics in the dashboard and can select from the allotted docs by clicking on the doc icon which will redirect to the doclist and after clicking on the doc will redirect to the **annotation page** given below.



Incase the user is already registered it can select **log-in** option from **Homepage** which will redirect to the below page



The image shows a hand-drawn login page for a system called "TEXT-AN". The page is enclosed in a light gray border. On the left side, there is a "Logo" label followed by the text "WELCOME TO TEXT-AN". Below this, there are three input fields: "User Name", "email", and "password". Each field is represented by a rectangular box with its label inside. Below the "password" field, there is a small, shaded rectangular button. To the left of this button is the text "sign in", and to the right is the text "forot password" (likely a typo for "forgot password"). On the right side of the page, there is a large square placeholder with a diagonal 'X' inside, indicating where a profile picture or logo would be placed.