TO-BE\_Flowchart:

<https://drive.google.com/file/d/1BzkLnjANN15oJpwUFSWLBrPKG5j4SRgK/view?usp=sharing>

USE-CASE

<https://app.lucidchart.com/invitations/accept/777d9779-9cd6-4089-9c1f-57740053ee95>

Use-case level edit

<https://app.lucidchart.com/invitations/accept/cfa464df-977b-4f6c-b469-1297b8e7d7d2>

ERD\_Diagram

<https://app.lucidchart.com/invitations/accept/87f0182c-a1c8-451a-9ad0-9ed985626ec9>

Overall Architecture:

<https://app.lucidchart.com/invitations/accept/a6584cf2-ef54-40e2-b7e1-69c697b69388>

Package Diagram :

<https://app.lucidchart.com/invitations/accept/0c688091-bf5b-450f-8b7a-7b4047775022>

System Architecture

<https://app.lucidchart.com/lucidchart/b06c370e-3cbf-41fd-bf00-f9f8056bef62/edit>

Screen flow:

<https://app.lucidchart.com/invitations/accept/bba7e521-e6cd-47e1-b92b-66826dd47d5e>

Class diagram

<https://app.lucidchart.com/invitations/accept/df095b2f-3193-44a1-ab32-a4b11ba02503>

Sequence diagram

<https://app.lucidchart.com/invitations/accept/cc9328e3-be60-459d-9c02-fe502e0e0e63>