Client Meets

Meet 1 - Date (16 th Jan)

- How is the Video going to be played ? Is there any cloud storage where videos are getting uploaded or User can add / upload videos ?

  - Uploading videos can be done . Also Store for now locally

- Do we need to save the video anywhere?

  - Answered above

- What type of labelling needs to be done (anything specific)?

  - Labelling client will do , need to use iterator .

- What stack do you prioritise?

  - MERN Stack would suffice .

- Can we use Generative AI's?

  - Yes

- On A Broader Spectrum what Are u expecting from, like how many web pages, like different user interfaces, etc....

  - Already Told in Client's Description of Project .

- Also what about screenshot do u need the exact frame from the video or just a screenshot like ofc their would be quality differences

  - Answered Explicitly

- What all Video features you want ? (forward, rewind, playback speed, full screen, zoom in and out, quality?)

  - Embedding a video player does all this .

- Any Special Tech Requirement from your side

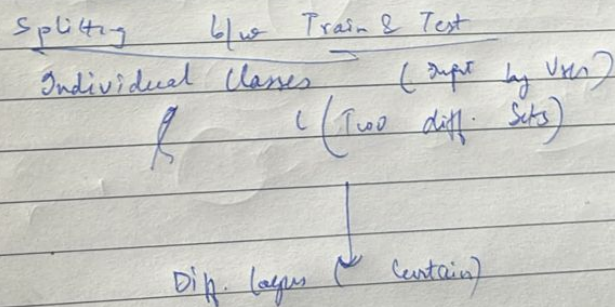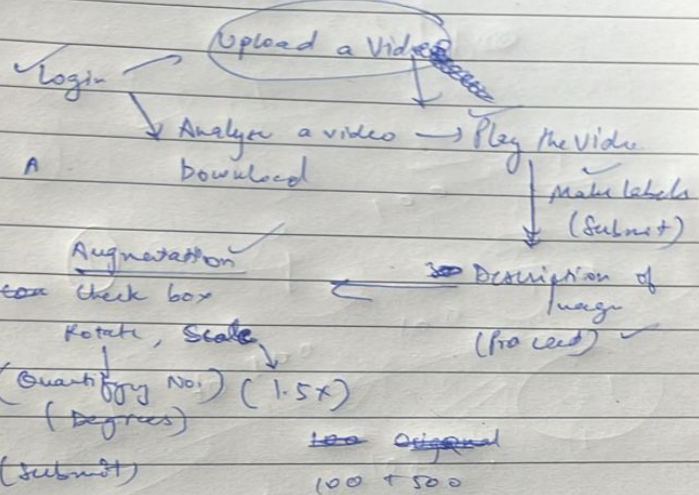 - Nopes MERN Stack would work .

- Do you want a login and a Signup Page ?
    - Yes
- Any Database Handling you want to do in project ?
    - Mongo for now .
- Need to decide time for weekly meetings

Commented Codes (Function)
README

~~Upload~~

Upload a Video

Login

A   Analyze a video → Play the Video

Download   Make labels (Submit)

Augmentation

~~tor~~ Check box ← 300 Description of image (Product)

Rotate, Scale

(Quantity No.) (1.5x)
(Degrees)

~~100 Original~~

(Submit)   100 + 500

Splitting b/w Train & Test

Individual Classes (input by User)
&   l (Two diff. Sets)

Diff. layers (certain)