

DASS PROJECT MEET WITH CLIENT -4

Location: online

Date: 17-2-24

Time: 4pm

Attendees: Mayaank,Ketaki,Maitreya,Nitin

Agenda:

- Discussion about the current progress
 - presenting the code for the database and showing a demo on how it functions
 - any changes requested by the client were noted down.
- Discussion on how to proceed with the implementation on transfer of data from device to server
 - client wants to decide whether to upload the data in csv format or as a pdf.
 - decided on uploading the data to the server in csv and storing on local device as a pdf.
 - Discussion on how to implement the server at a later stage.
- Discussion on how to integrate a temperature sensor into the device
 - possibility on developing an android app to show the temperature.
 - adjust the frequency of temperature detection.
- Discussion on converting the obtained value of red intensity to clinical values.

Next steps:

- Receiving the hardware from the client.
- Building the UI for the device.
- Building the rest of the functionalities in the database.
- Researching on the scope of building an android app for the temperature sensor.