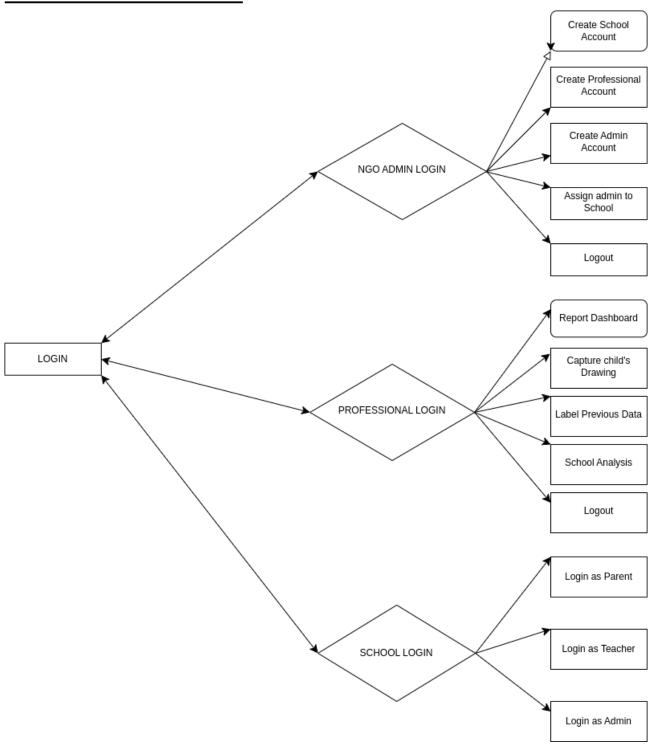
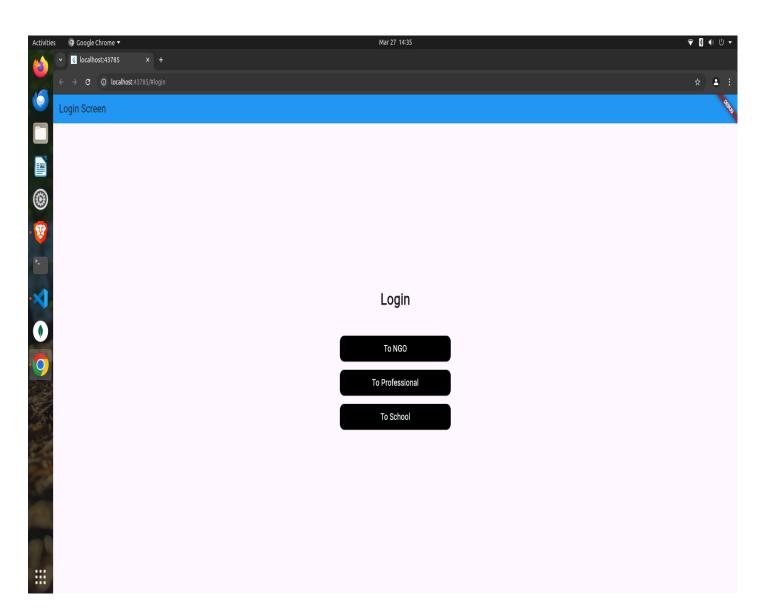
FLOWCHART:



Home Page Logins:

- NGO Admin Login
 - → Create School Account
 - → Create Professional Account
 - → Create Admin Account
 - → Assign Admin to School
 - → Logout
- Professional Login
 - → Report Dashboard
 - → Capture Child's Drawing
 - → Label Previous Data
 - → School Analysis
 - \rightarrow Logout
- School Login
 - → Login as Parent → Parent Dashboard
 - \rightarrow Login as Admin \rightarrow Admin Dashboard
 - → Login as Teacher → Teacher Dashboard

HOME:

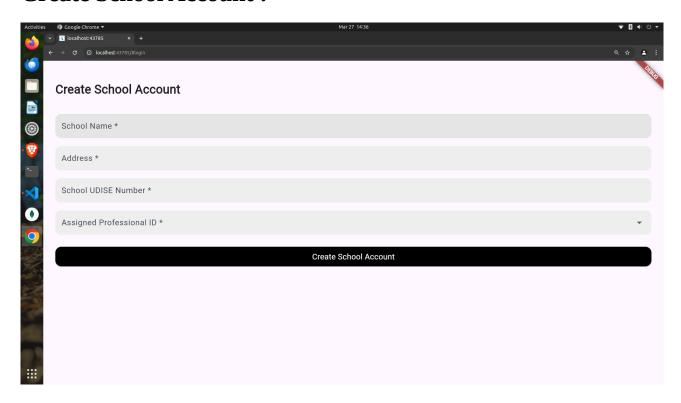


NGO Admin Login

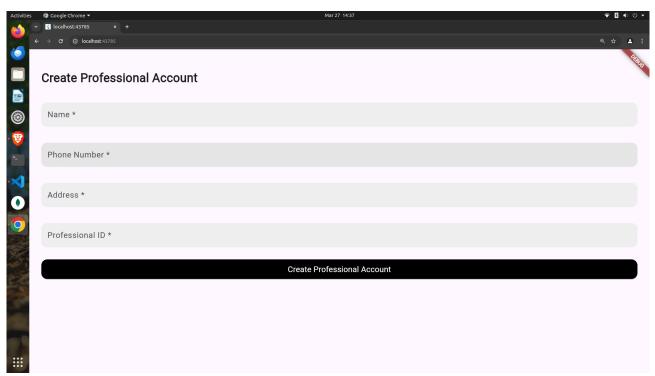


- → Create School Account
- → Create Professional Account
- → Create Admin Account
- → Assign Admin to School
- → Logout

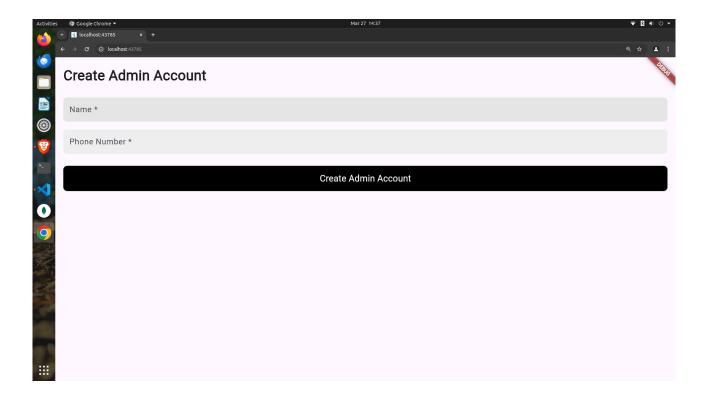
Create School Account:



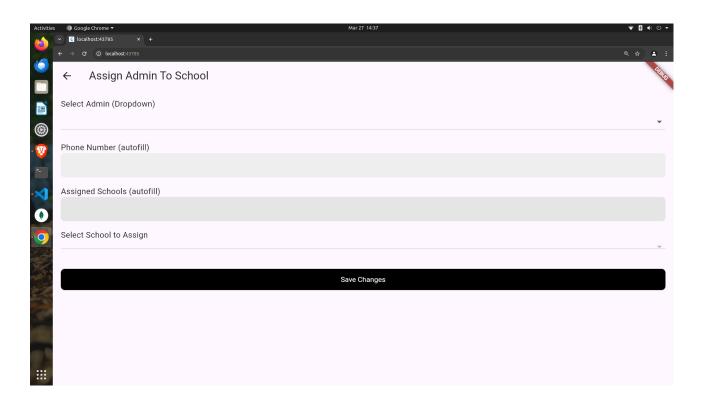
Create Professional Account:



Create Admin Account:

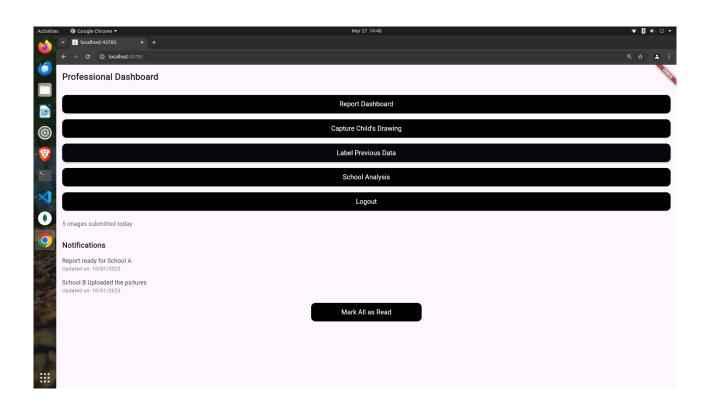


Assign Admin to School:

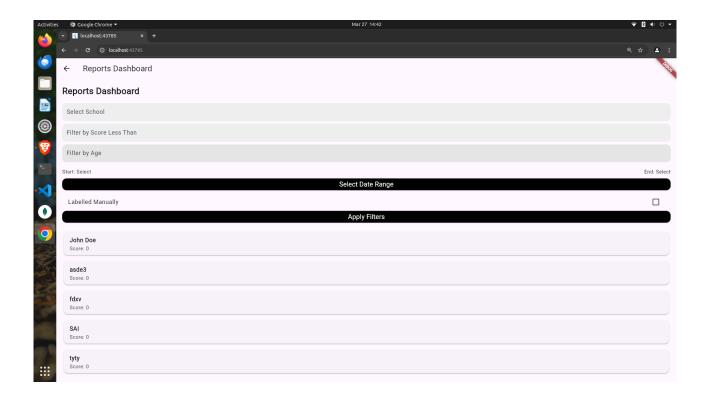


· Professional Login

- → Report Dashboard
- → Capture Child's Drawing
- → Label Previous Data
- $\bullet \quad \to \ School \ Analysis$
- → Logout



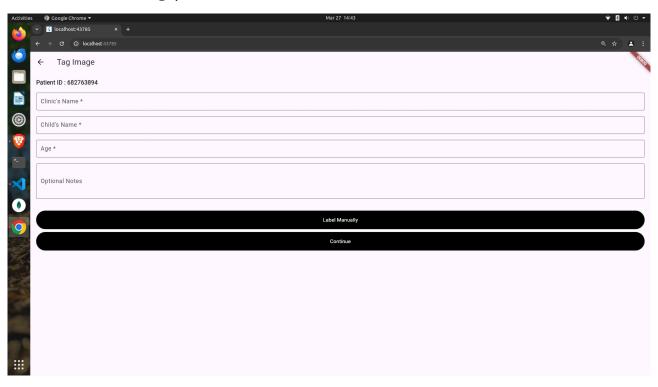
Report Dashboard

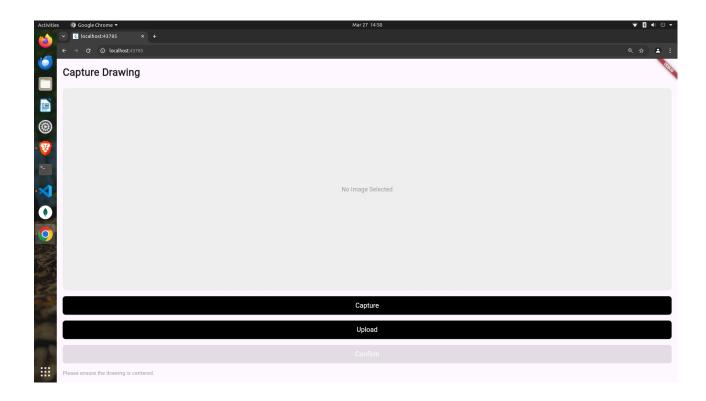


Filter Applied:

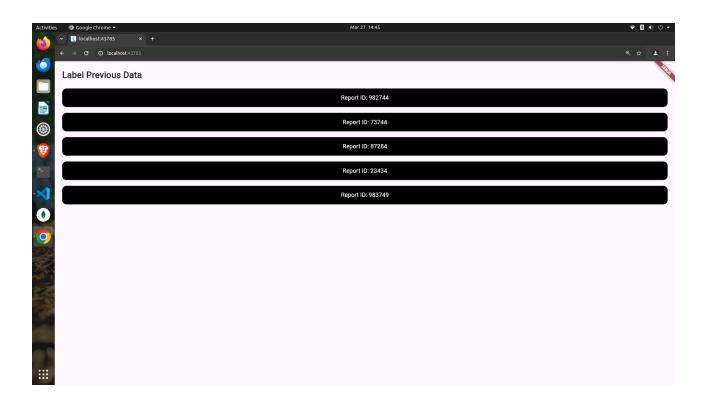


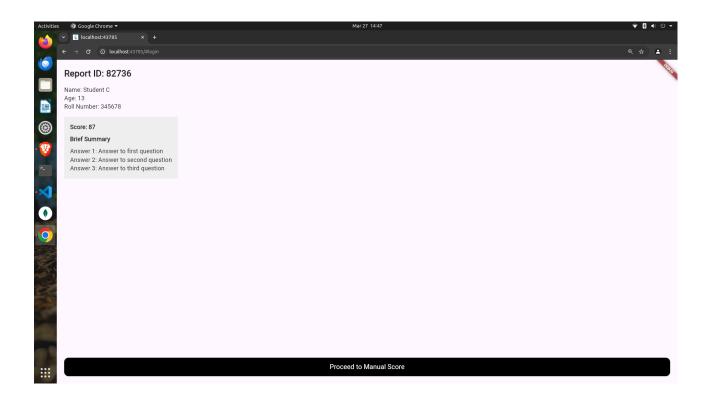
Capture Child's Drawing: (option not in school dashboard to take clinic name child name age):



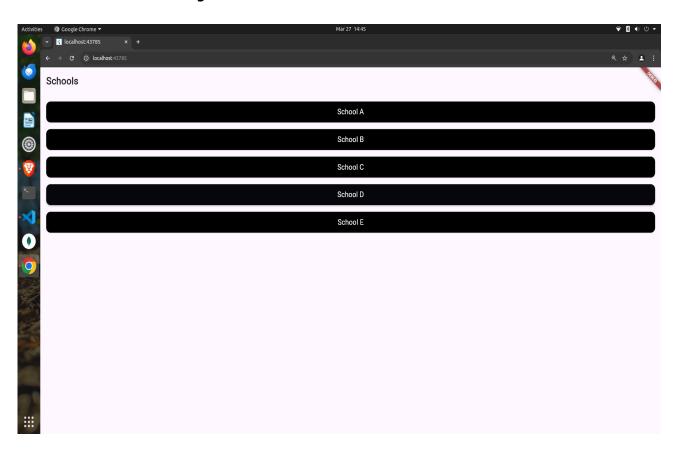


Label Previous Data

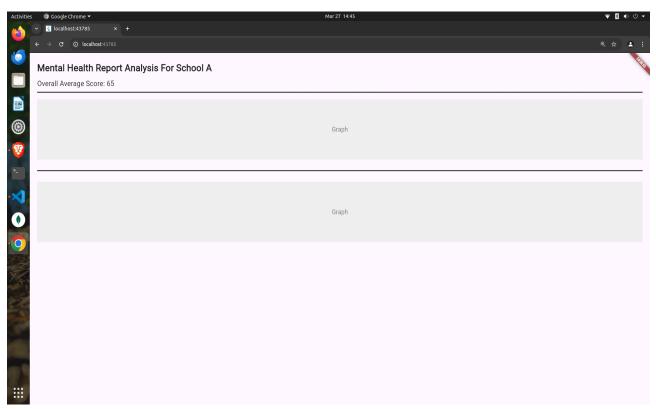




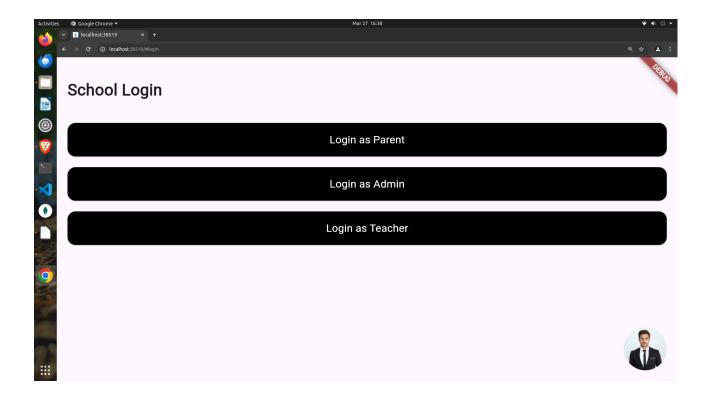
School Analysis:

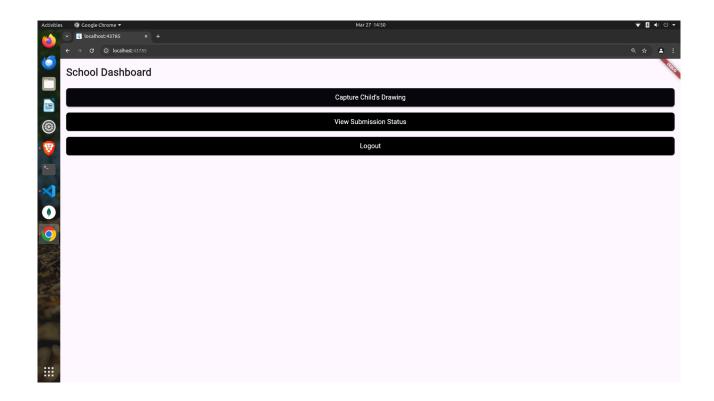


For particular school: Data is given static

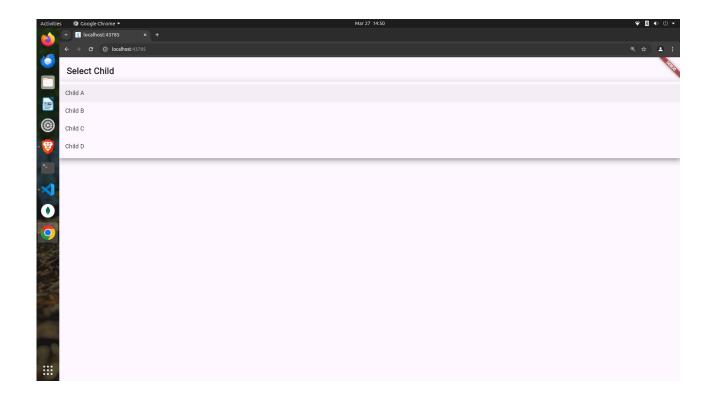


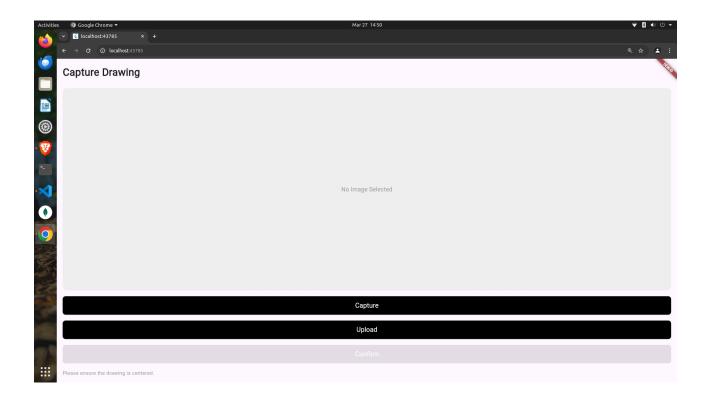
School Login:





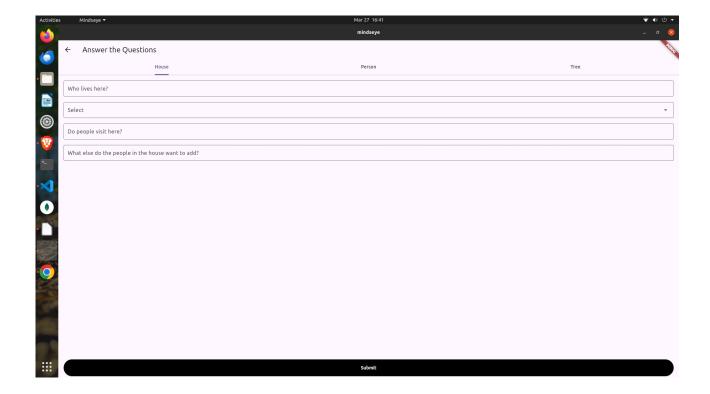
Same UI for Parent and Teacher:





ADMIN DASHBOARD IS NOT WORKING

Questions:



ERROS:

- NO POPUPS ON PROCESS SUCCESSFULL OR FAILURE
- NGO LOGIN :: 0
- PROFESSIONAL DASHBOARD :
- 1) REPORT DAHBOARD : DATA SCORE IS NOT FETCHING , MANUAL SCORE UPDATION IS NOT WORKING PROPERLY
- 2) LABEL PREVIOUS DATA: STATIC DATA,
- 3) SCHOOL ANALYSIS: STATIC DATA
- SCHOOL LOGIN:
- 1. CLINIC NAME, CHILDS NAME, AGE, OTIONAL NOTES IS REQUESTED IN BACKEND BUT NOT PRESET IN FRONTEND
- 2. PARENT DASHBOARD: CHILDREN ARE GIVEN STATIC
- 3. ADMIN: NO PROPER LOGIN
- 4. TEACHER: CHILDREN DATA ARE STATIC