

Work Flow:

- First Fill out classlist DB using 'CreateClass' API (WEB UI- Raveen)
 - You can delete classes with 'DeleteClass' API (WEB UI- Raveen)
 - Fill studentlist DB with 'AddStudent' API (WEB UI- Raveen)
-

After Raveen has populated all the data from his side,

- Register Student from app. Store unique device id and BLE uuids using 'RegisterStudent' API (Android- Ishaan)
 - Provide a screen for the user to delete his account using 'DeleteStudent' API (Android- Ishaan)
 - Provide a screen to mark student as present using 'MarkPresent' API (Android- Ishaan)
-

After Ishaan starts marking ppl as present,

- Display the list of students classwise using 'ClassAttendanceList' API
 - Give an option to the school/ professor to clear the class attendace list using 'ClearClassAttendance' API
-

Not part of workflow but required for displaying

- Create Display Page for Student List using 'StudentAll' API (WEB UI- Raveen)
- Create Display Page for Student Enrolled using 'StudentEnrolled' API (WEB UI- Raveen)