

SPRINT 1

Team ID	PNT2022TMID04590
Project Name	Project - IoT Based Safety Gadget for Child Safety Monitoring and Notification

Aim:

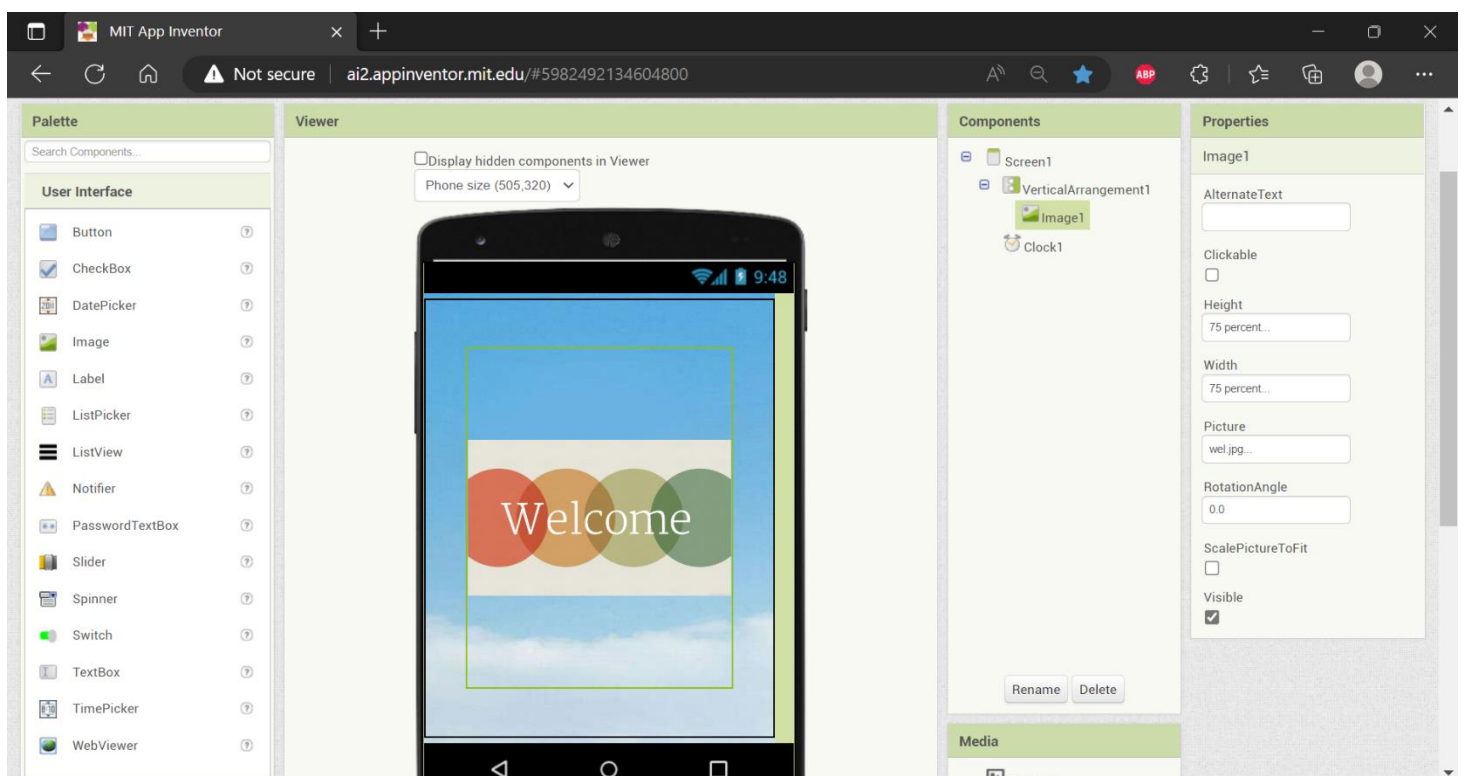
To Develop the Login page for the user (login using Username and password)

Steps:

We build our application login page using the drag and drop design flows developed by MIT APP INVENTOR.

STEP 1:

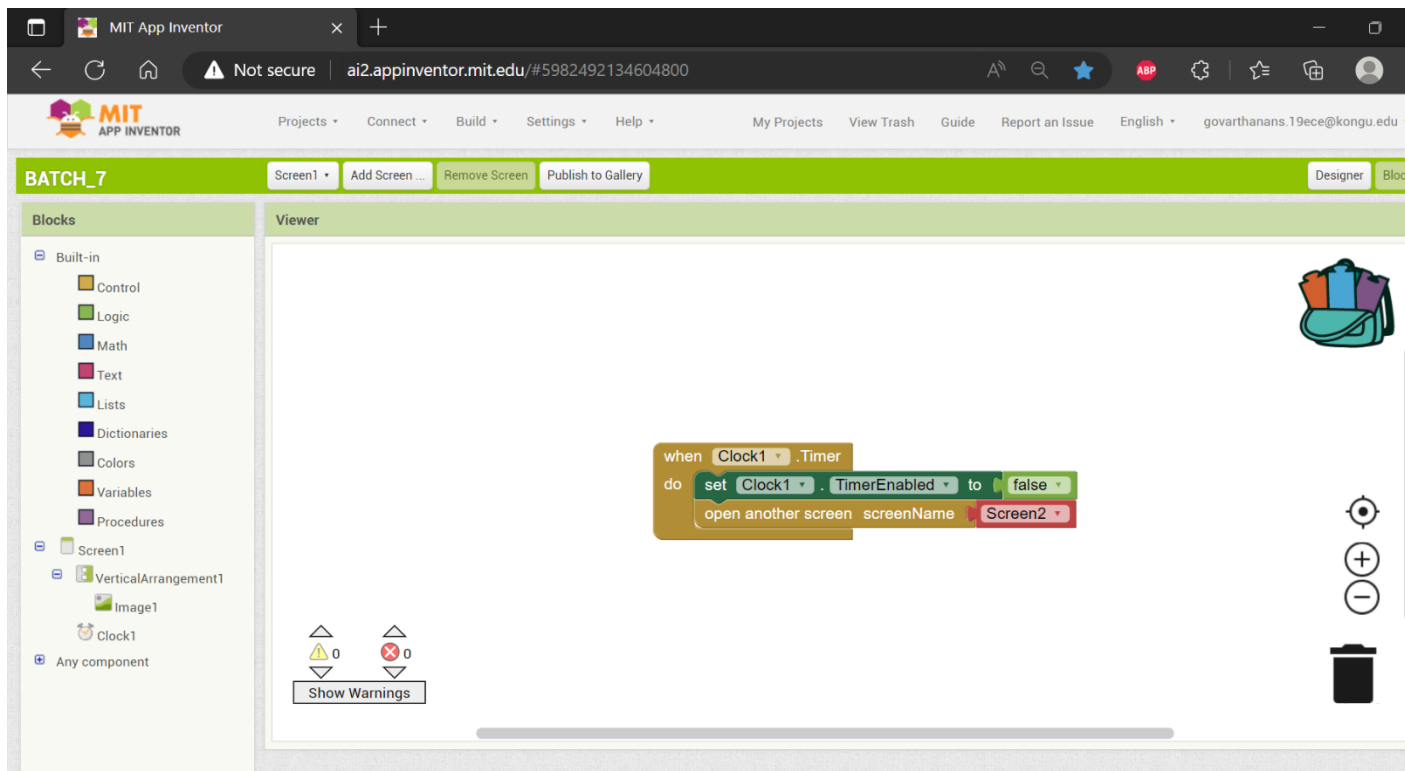
SCREEN 1 [Design area]
which has welcome page for user.



STEP 2:

SCREEN 1 [Block area]

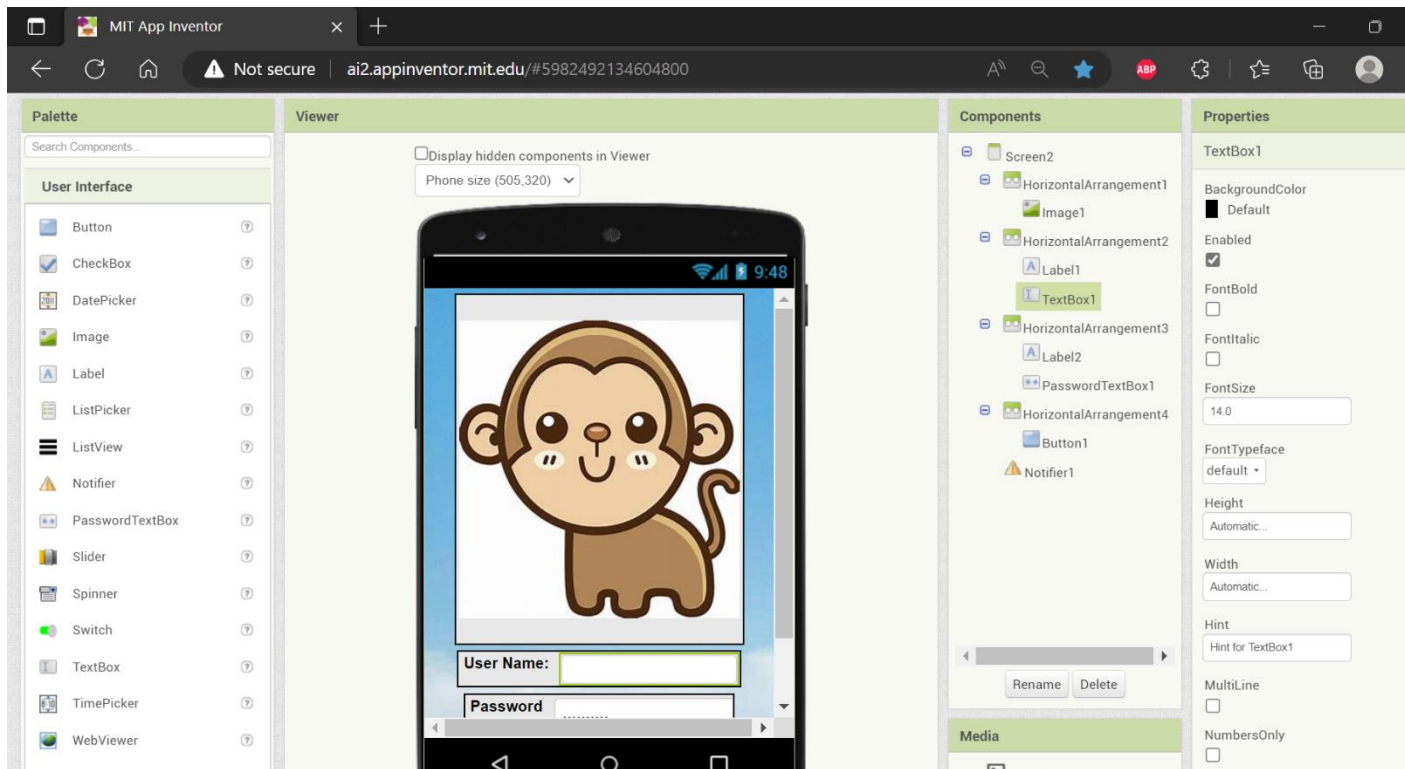
which has interconnected Blocks which are used for creating the backend workflow.



STEP 3:

SCREEN 2 [Design area]

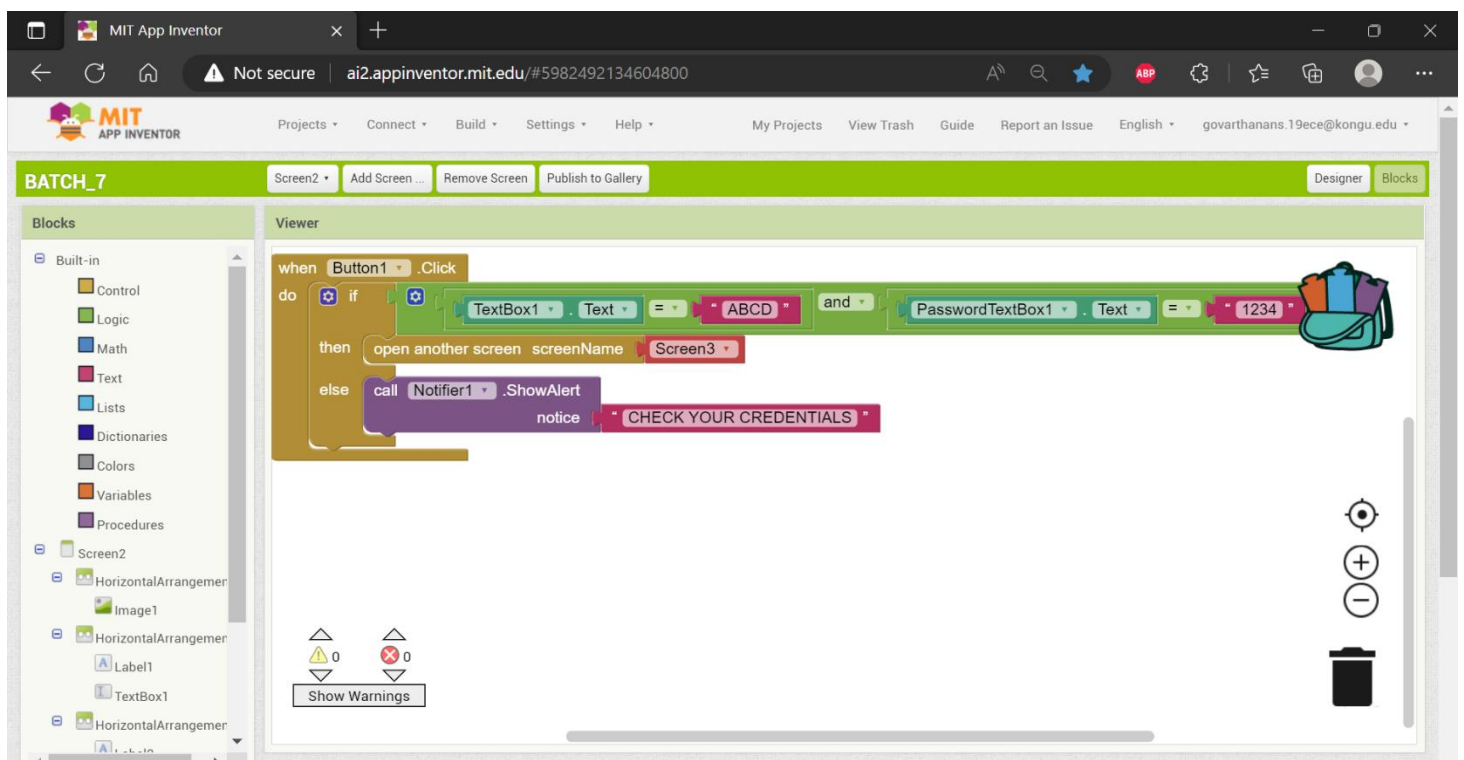
Which Login details (Username and password) page for user.



STEP 4:

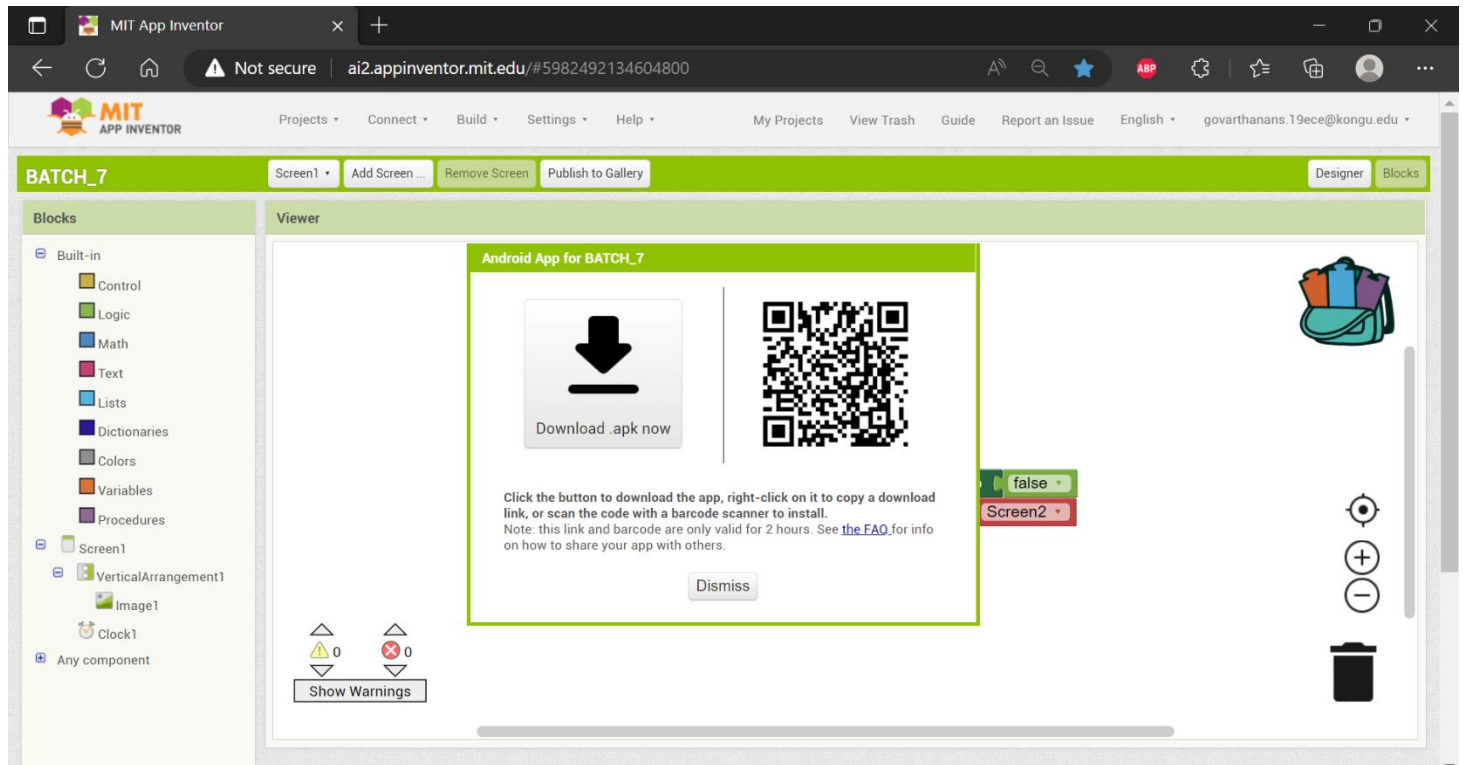
SCREEN 1 [Design area]

which has interconnected Blocks which are used for creating the backend workflow. If user enter correct credentials, they will be allowed to next screens.



STEP 5:

The user can scan the QR code and download the apk on their device for accessing our resources.



Result:

Successfully build our user friendly login page using code free environment (MIT APP INVENTOR)