

PROJECT DEVELOPMENT PHASE

DELIVERY OF SPRINT – 4

Date	17 November 2022
Team ID	PNT2022TMID32979
Project Name	Signs with Smart Connectivity for Better Road Safety

MIT App Inventor:

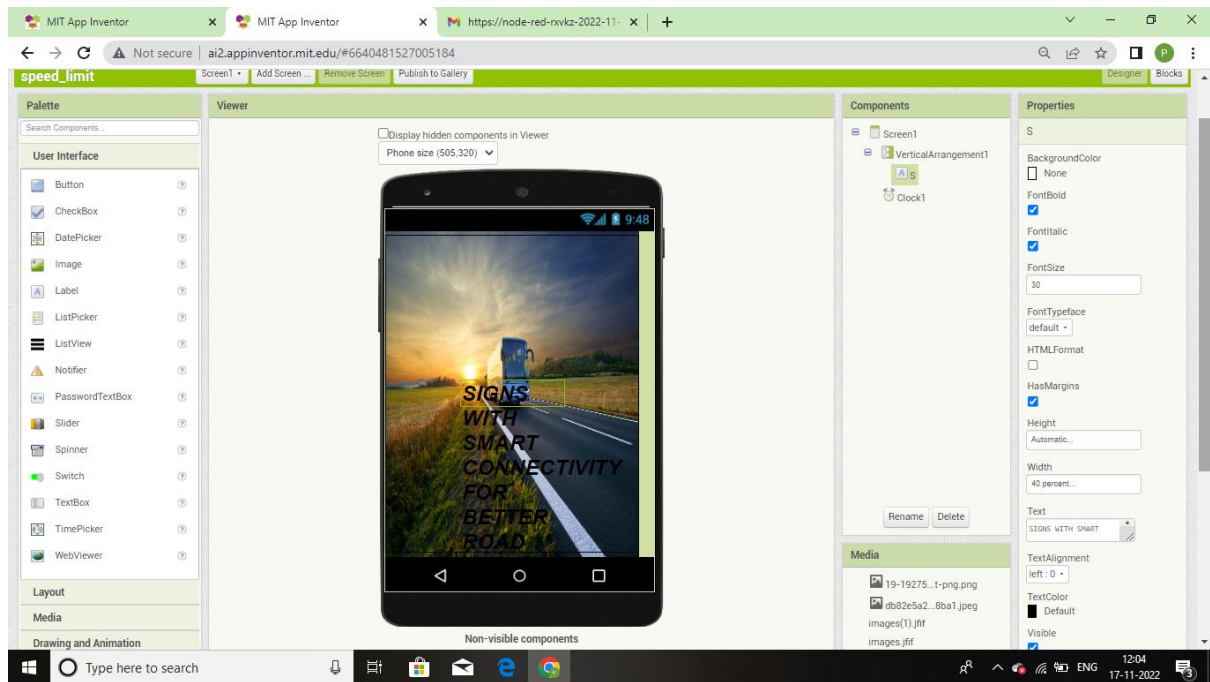
- MIT App Inventor is an online platform designed to teach computational thinking concepts through development of mobile applications.
- Students create applications by dragging and dropping components into a design view and using a visual blocks language to program application behavior.
- It provides a web-based “What you see is what you get” (WYSIWYG) editor for building mobile phone applications targeting the Android and iOS operating systems.

Screens of the App:

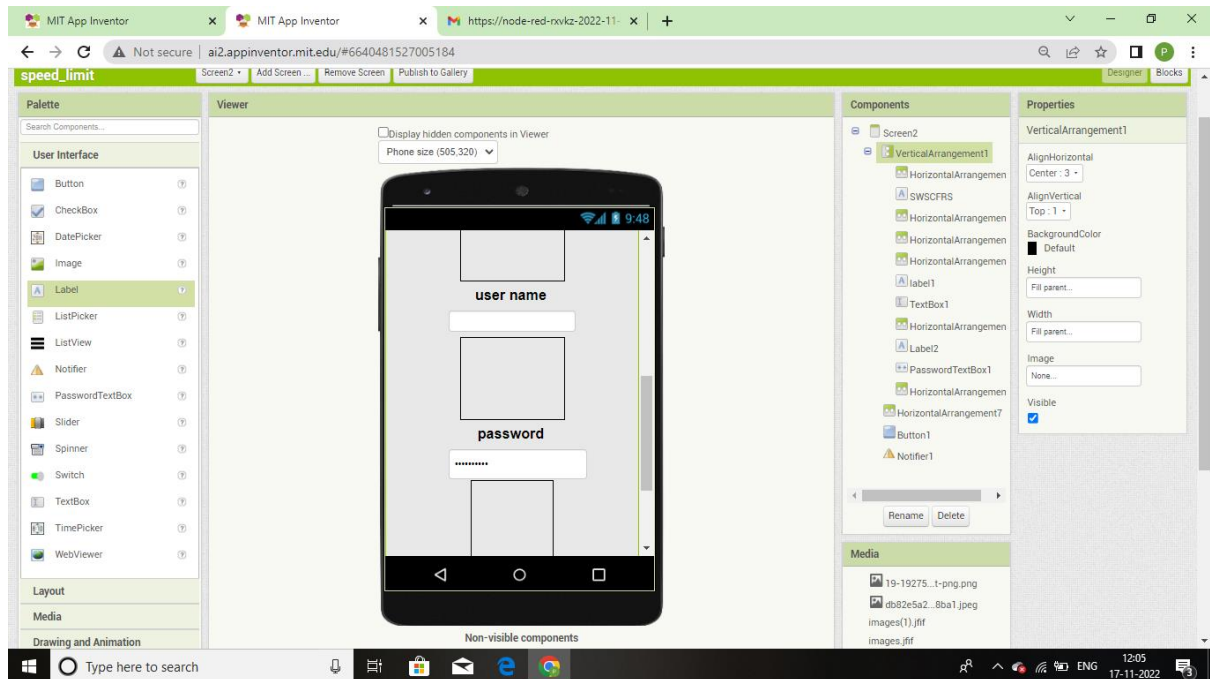
Number of screens – 3 , They are given below :

1. Screen 1 – Front screen.
2. Screen 2 – Login screen.
3. Screen 3 – Dashboard.

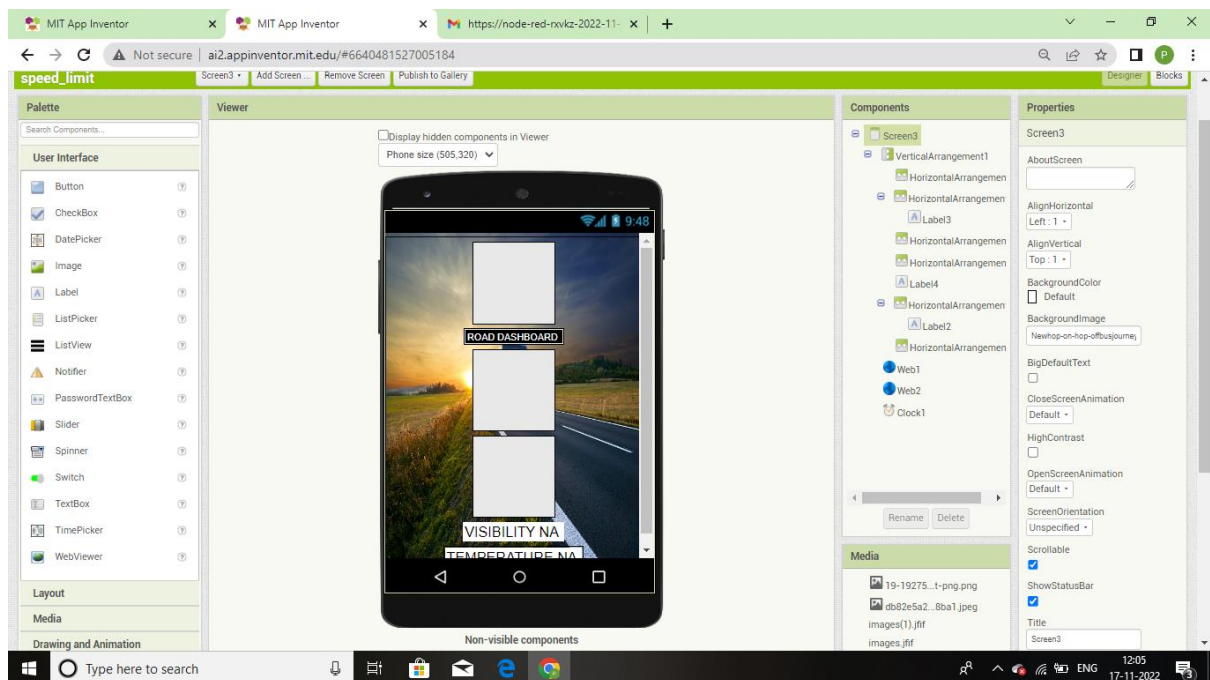
FRONT SCREEN :



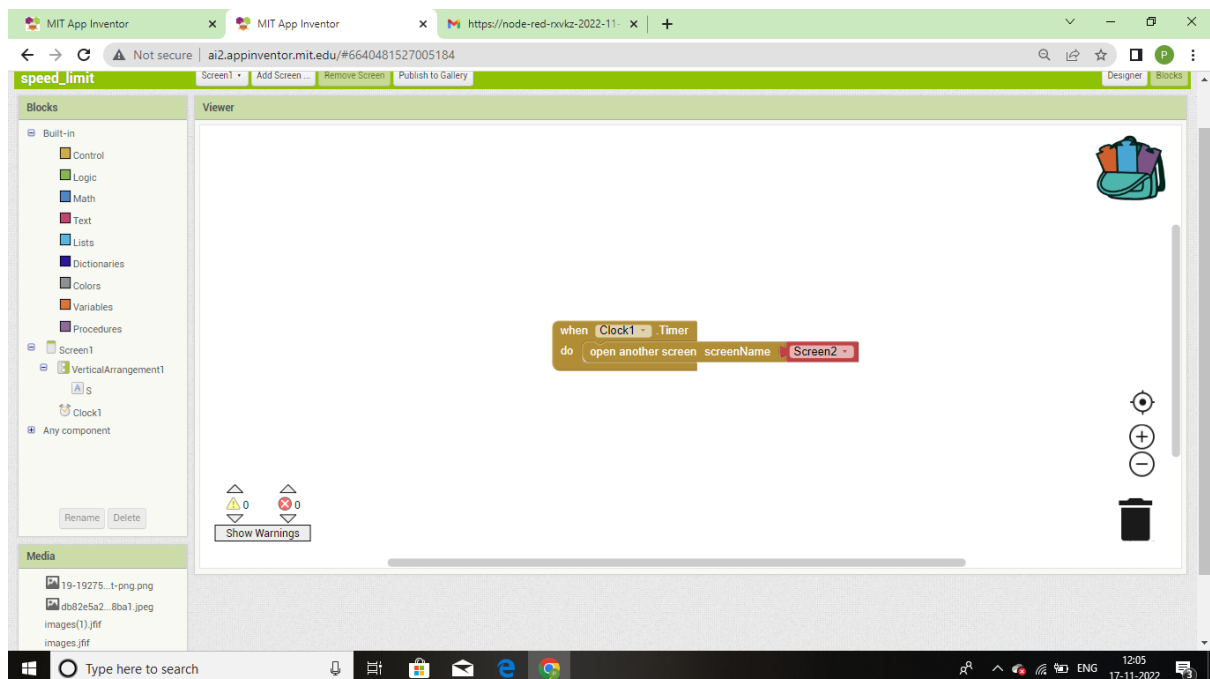
LOGIN SCREEN :

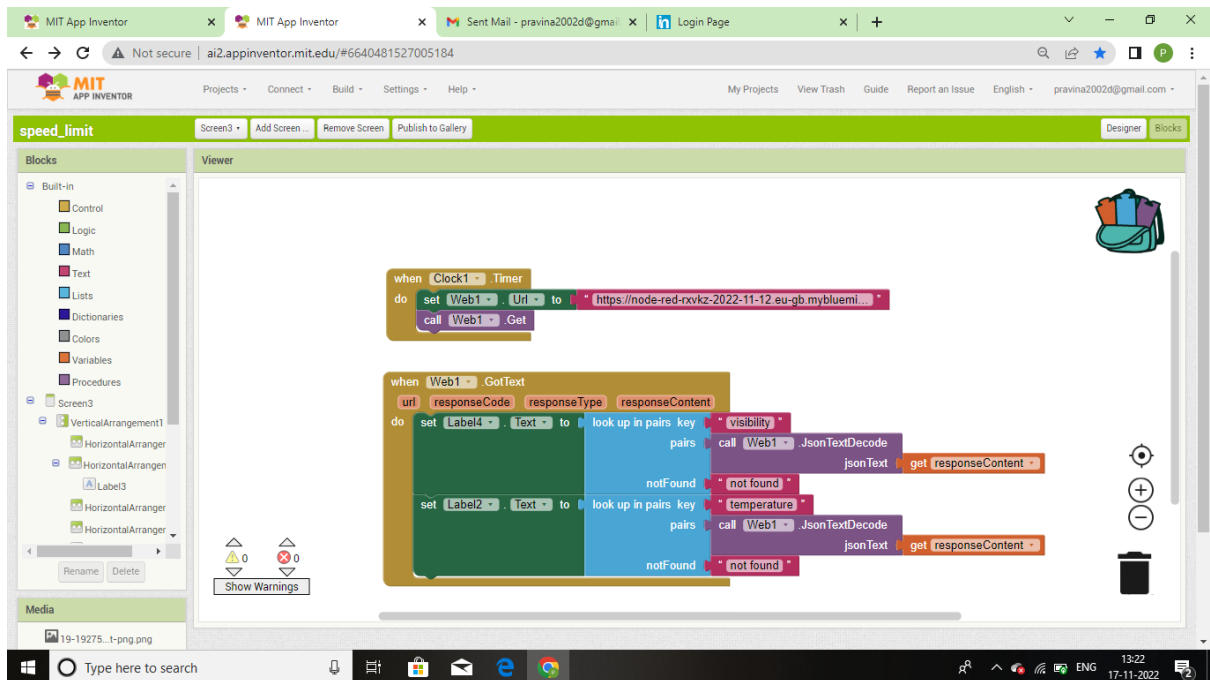
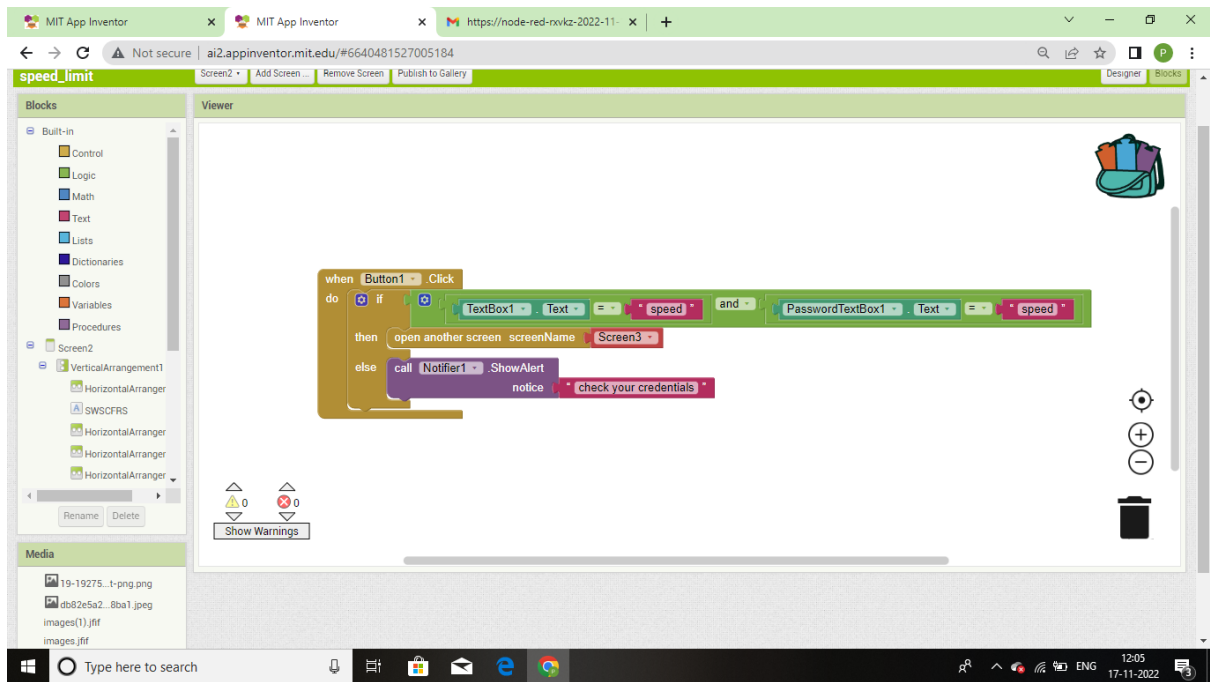


DASHBOARD :



Code blocks :





OUTPUT:



SIGNS WITH
SMART
CONNECTIVITY
FOR BETTER
FOR ROAD

user name

password

submit



ROAD DASHBOARD

VISIBILITY 50

TEMPERATURE 29

