

Sprint-4

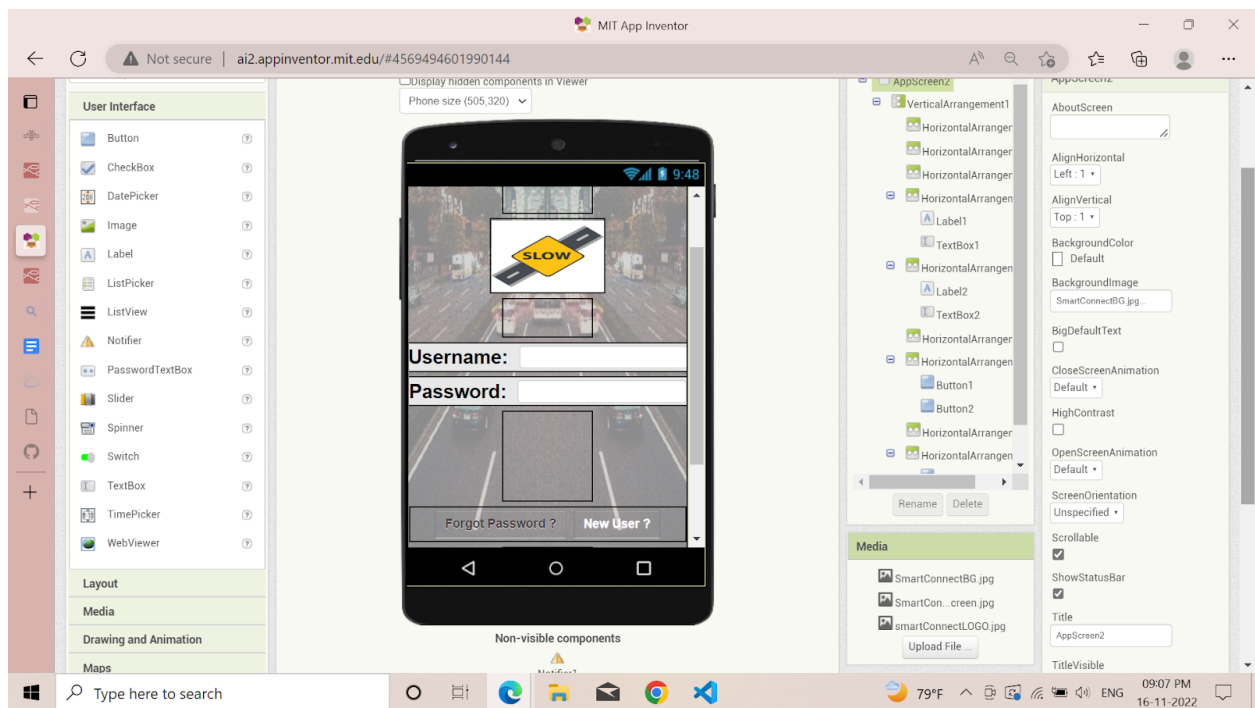
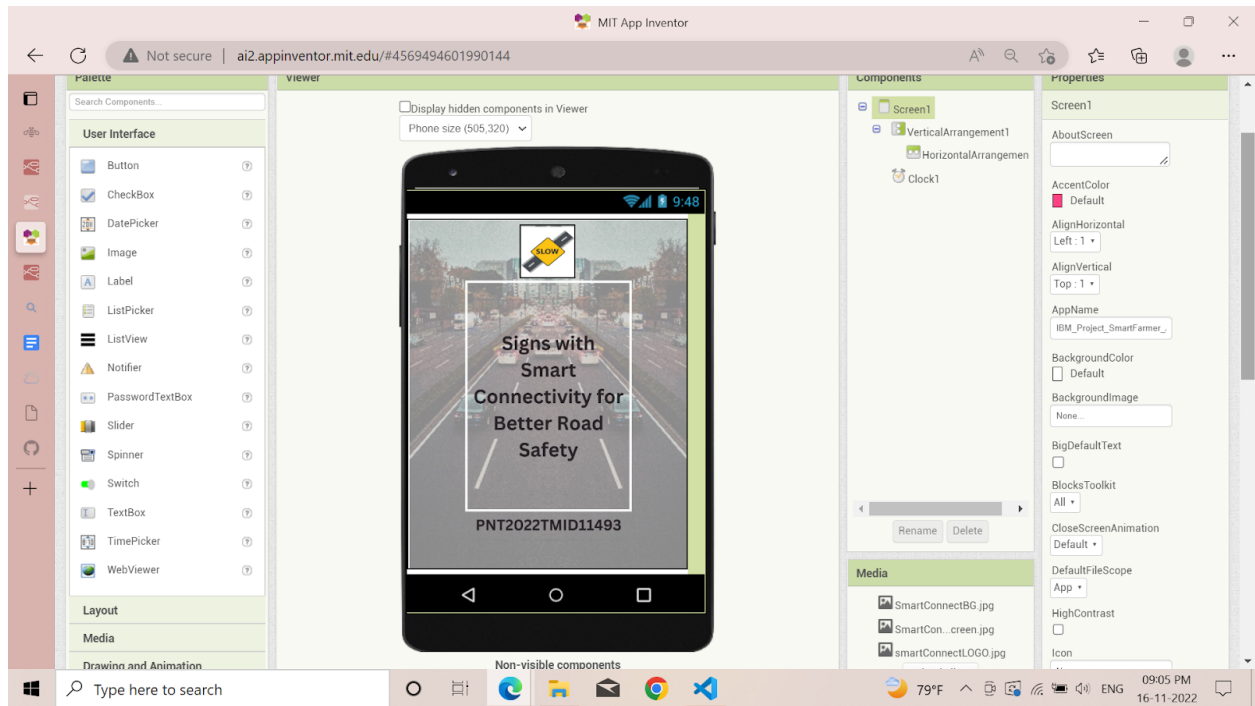
Team ID	PNT2022TMID11493
Project Title	Signs with smart connectivity for better road safety
Date	15/11/22

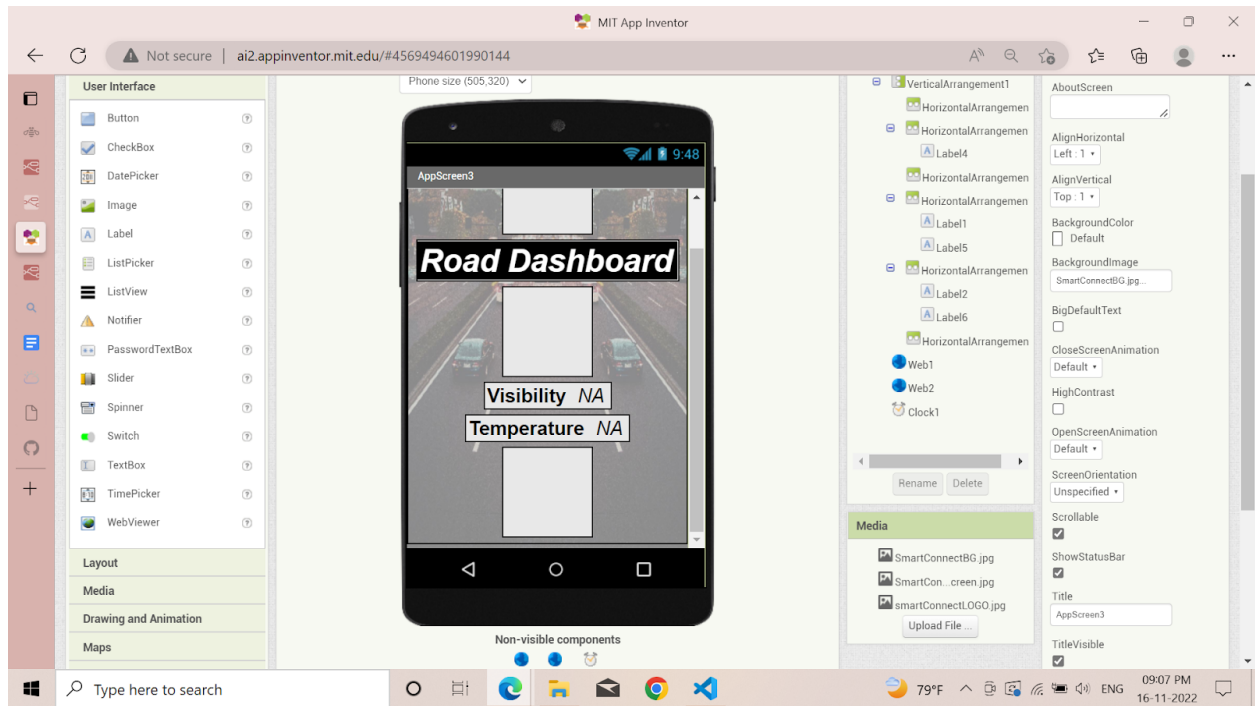
MIT App Inventor:

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. MIT App Inventor is an online development platform that anyone can leverage to solve real-world problems. 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. It uses a block-based programming language built on Google Blockly (Fraser, 2013) and inspired by languages such as StarLogo TNG (Begel & Klopfer, 2007) and Scratch (Resnick et al., 2009; Maloney, Resnick, Rusk, Silverman, & Eastmond, 2010), empowering anyone to build a mobile phone app to meet a need.

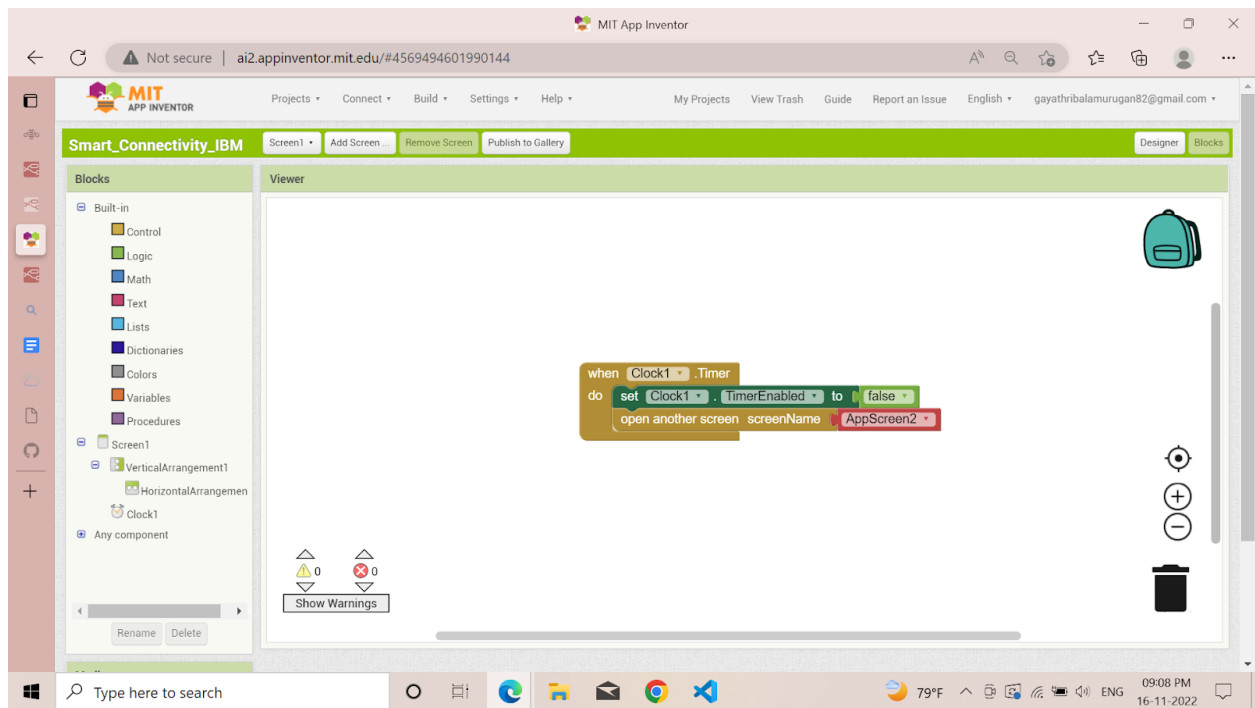
Number of Screens of the App:

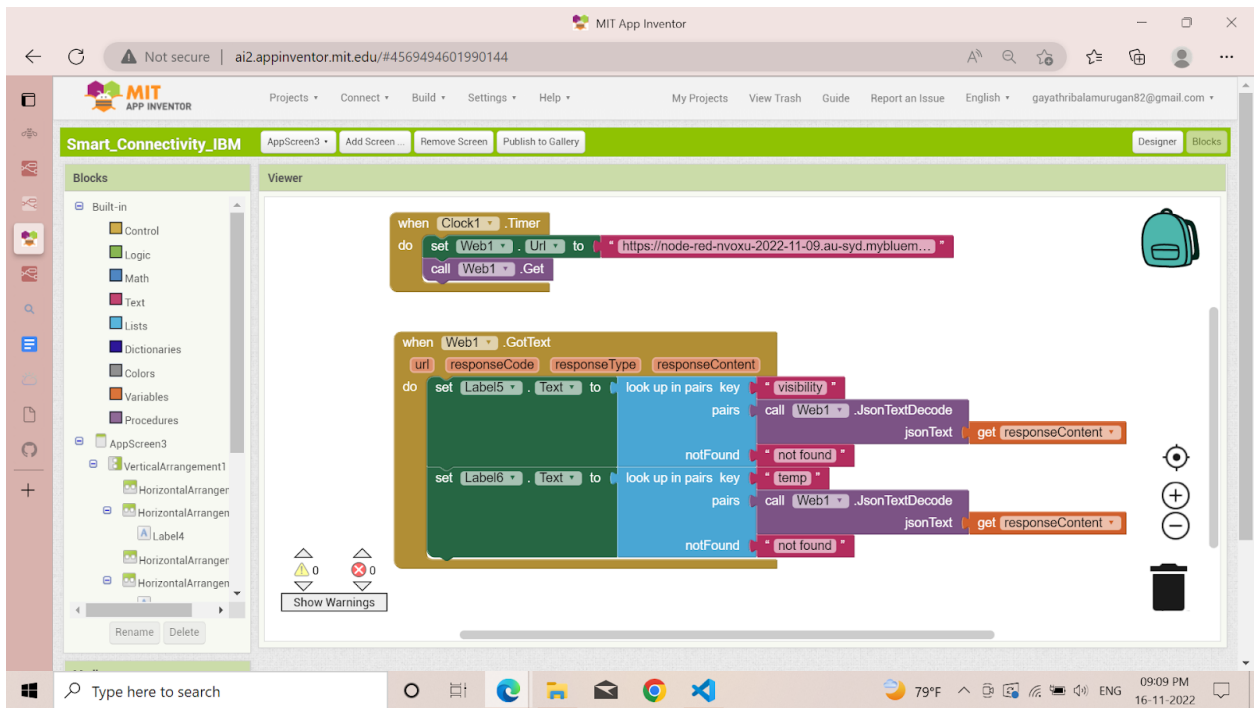
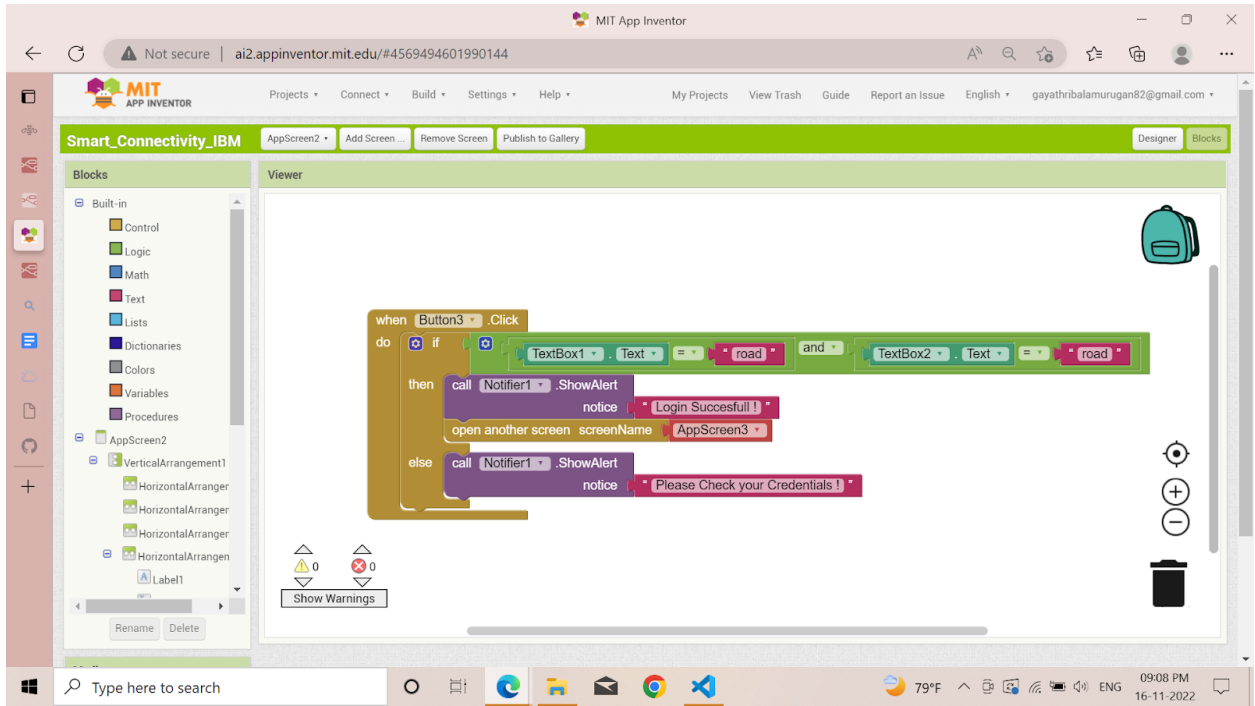
1. Front Screen.
2. Login the app with credentials.
3. Dashboard with Motor Controls.





Codes blocks:





10:32



Signs with Smart Connectivity for Better Road Safety

PNT2022TMID11493



10:32

Voice LTE LTE1



U Please Check your Credentials !

Password:

[Forgot Password ?](#)

[New User ?](#)

Drive !!



10:32

Voice LTE LTE1

AppScreen3

Road Dashboard

Visibility 40

Temperature 25.99

