

Pre Requisites

Project Title	SmartFarmer – IoT Enabled Smart Farming Application
Team ID	PNT2022TMID26132
Content	MIT App Inventor

STEP 1:

Search MIT App Inventor on google and click on first link.

The screenshot shows a Google search interface. The search bar contains the text "mit app inventor". Below the search bar, there are tabs for "All", "Images", "Videos", "News", "Books", and "More". The search results show "About 52,400,000 results (0.45 seconds)". The first result is from "https://appinventor.mit.edu" and is titled "MIT App Inventor". The description mentions "MIT App Inventor Director Hal Abelson at MIT News ... 'Kids are people tool!' Professor Hal Abelson has dedicated his career to making information technology more ...". Below the description, there are links for "Get Started", "Welcome to App Inventor 2!", "Tutorials", and "Give". A "More results from mit.edu" link is also present. To the right of the search results, there is a knowledge panel for "App Inventor for Android". The panel includes a description: "MIT App Inventor is a web application integrated development environment originally provided by Google, and now maintained by the Massachusetts Institute of Technology. Wikipedia". It also lists the "Initial release date" as "15 December 2010", the "Operating system" as "Android", the "Available in" as "19 languages", and the "Stable release" as "nb180a / November 26, 2019; 2".

Google

mit app inventor

Q All Images Videos News Books More Tools

About 52,400,000 results (0.45 seconds)

https://appinventor.mit.edu

MIT App Inventor

MIT App Inventor Director Hal Abelson at MIT News ... "Kids are people tool!" Professor Hal Abelson has dedicated his career to making information technology more ...

You visited this page on 7/11/22.

Get Started

App Inventor is a cloud-based tool, which means you can create ...

Welcome to App Inventor 2!

MIT App Inventor · © 2012-2022 Massachusetts Institute of ...

Tutorials

Beginner Tutorials - Artificial Intelligence - Mole Mash - PicCall

Give

MIT App Inventor will always be free, but further development of ...

[More results from mit.edu »](#)

App Inventor for Android

Computer program

MIT App Inventor is a web application integrated development environment originally provided by Google, and now maintained by the Massachusetts Institute of Technology. [Wikipedia](#)

Initial release date: 15 December 2010

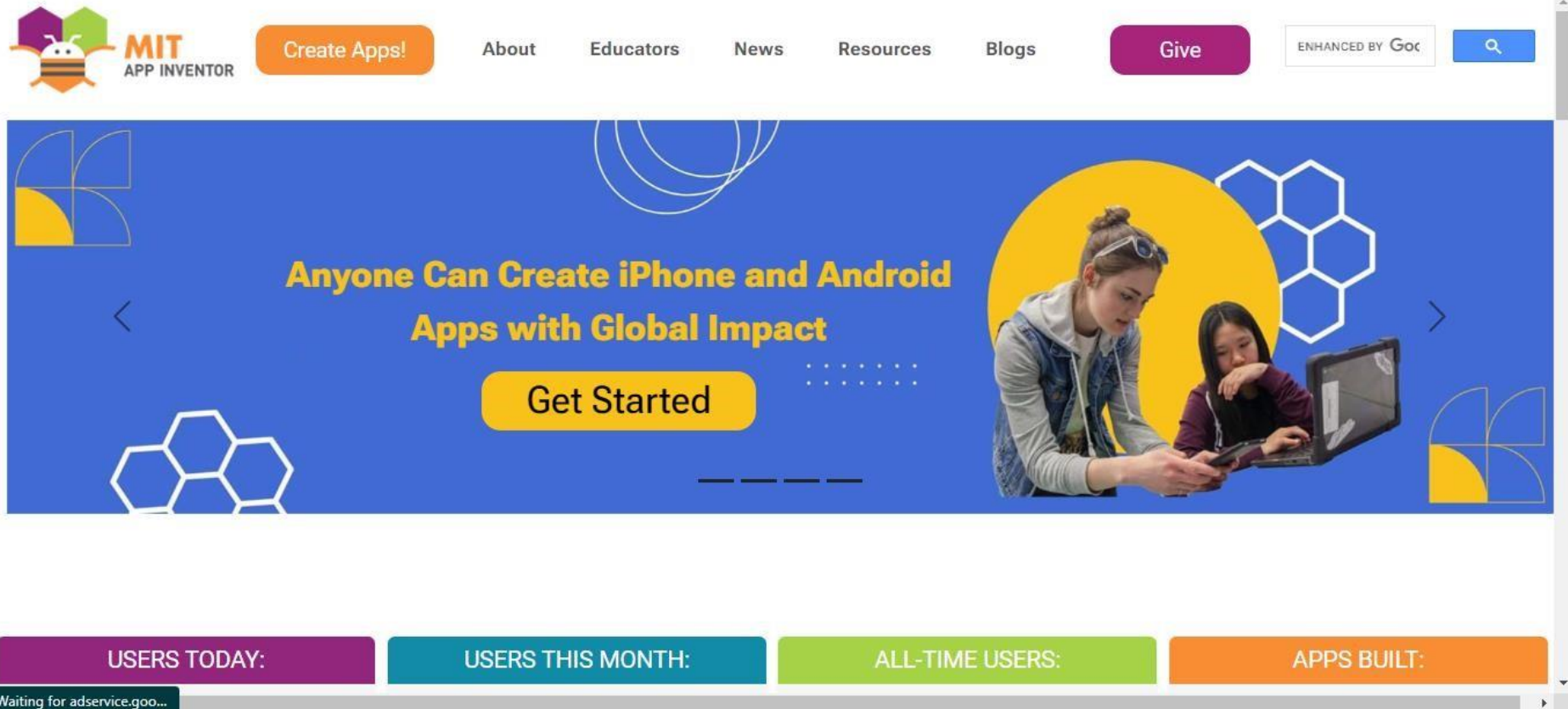
Operating system: [Android](#)

Available in: 19 languages

Stable release: nb180a / November 26, 2019; 2


STEP 2:

Click on Create Apps



STEP 3:

Sign in with your google account

 Sign in with Google

Sign in

to continue to [App Inventor Authentication](#)

Email or phone

[Forgot email?](#)

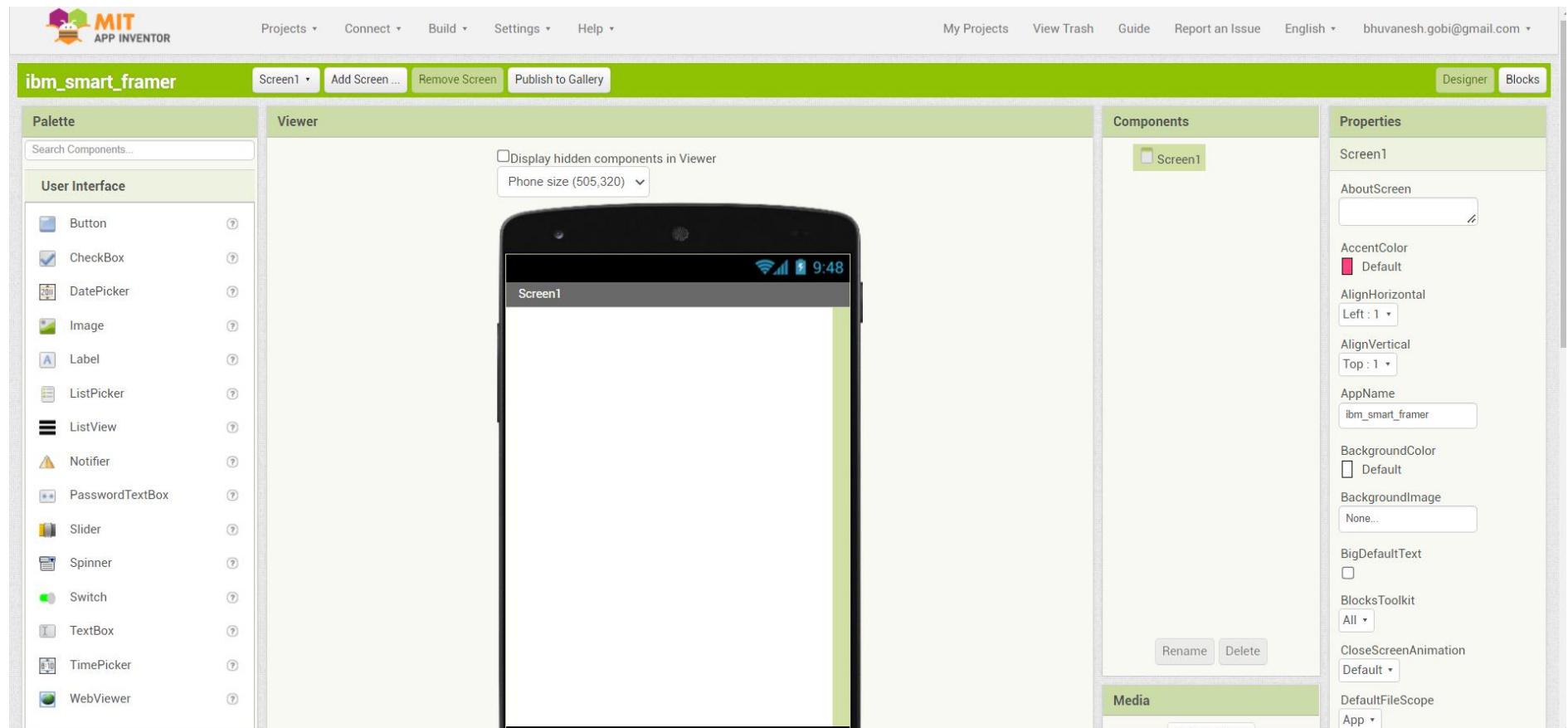
To continue, Google will share your name, email address, language preference and profile picture with App Inventor Authentication.

[Create account](#)[Next](#)

English (United Kingdom) ▾[Help](#)[Privacy](#)[Terms](#)

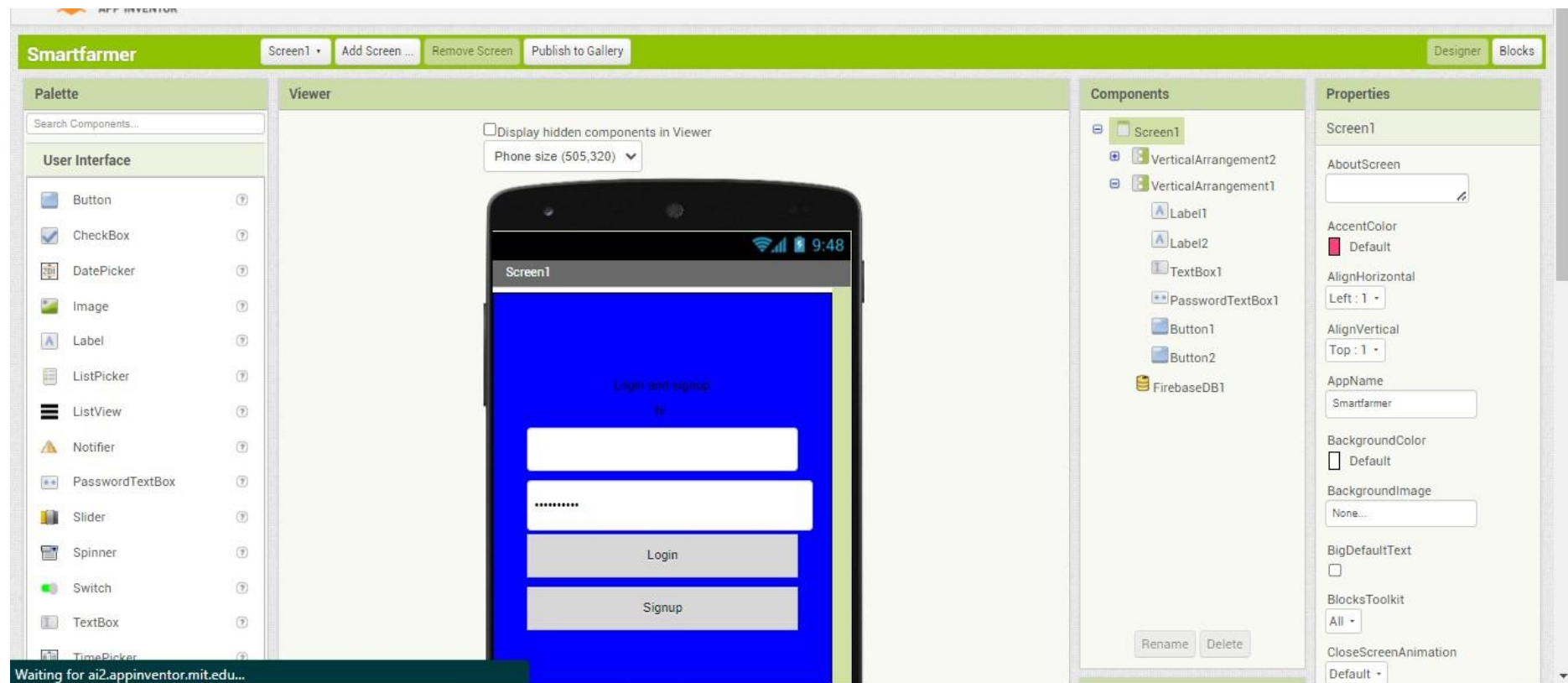
STEP 4:

After sign in, Click on Start new project to create a project.



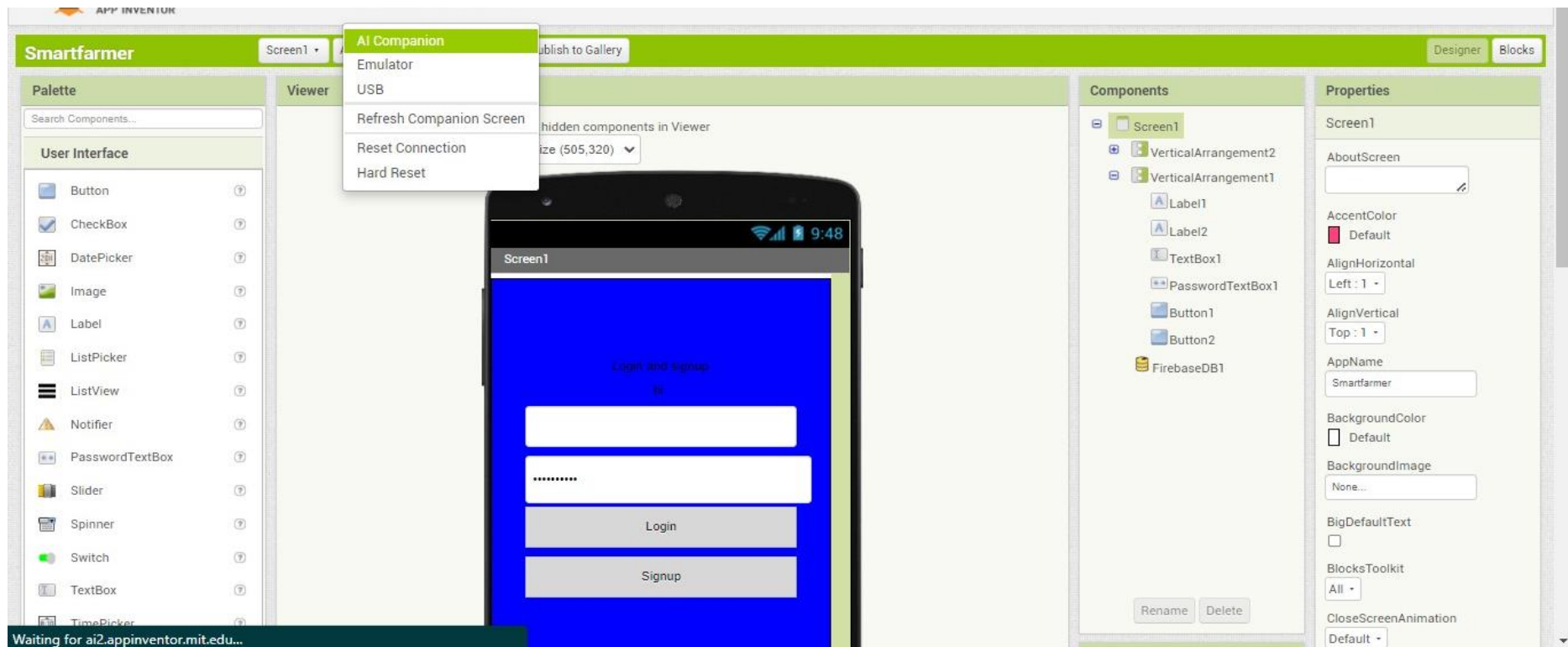
STEP 5:

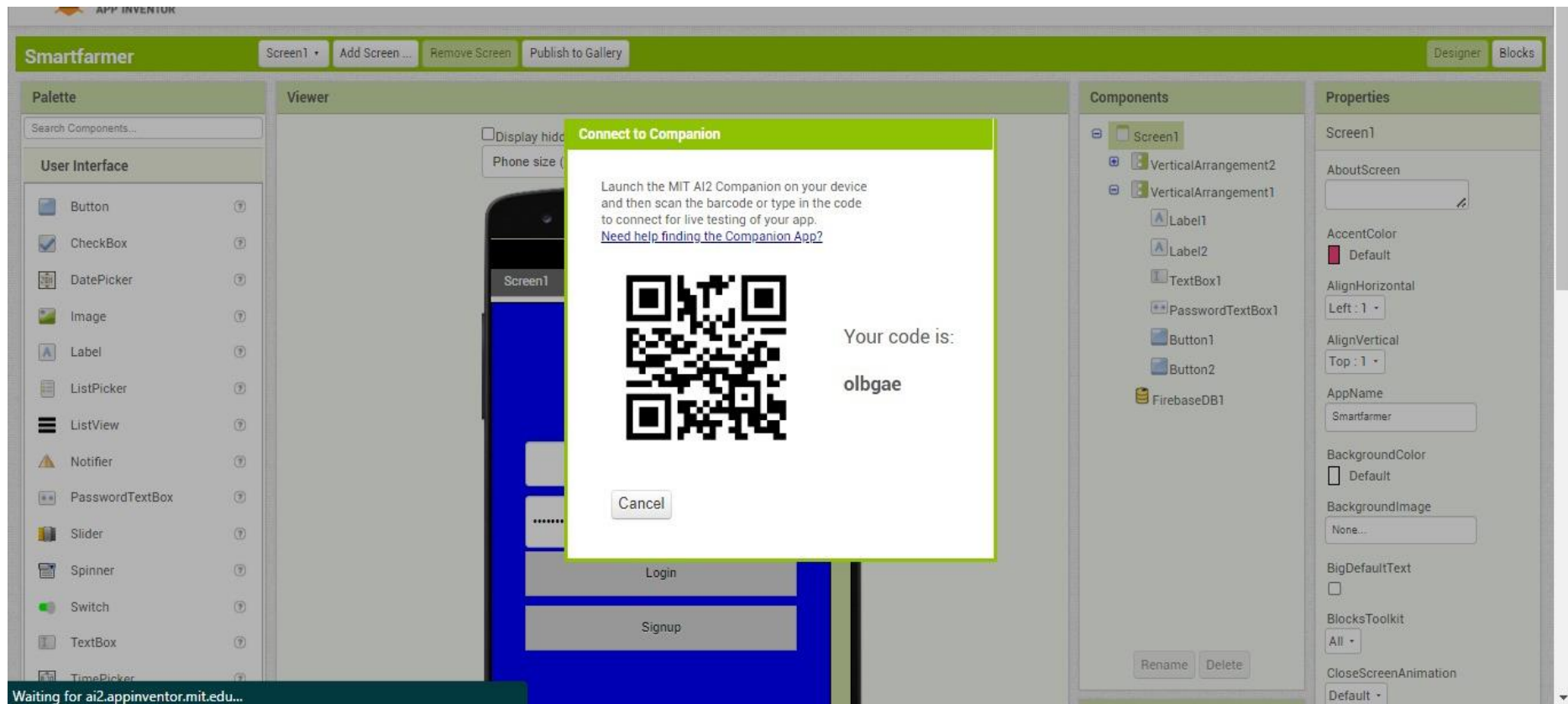
After start new project , now you can create your app by drag and drop the items.



STEP 6:

You can view your app in your mobile by using MIT AI2 Companion (which need to installed in your mobile and need to scan QR code) Click Connect > AI Companion to connect with your mobile.





STEP 7:

For apk, Click on Build to build the apk for your mobile.

