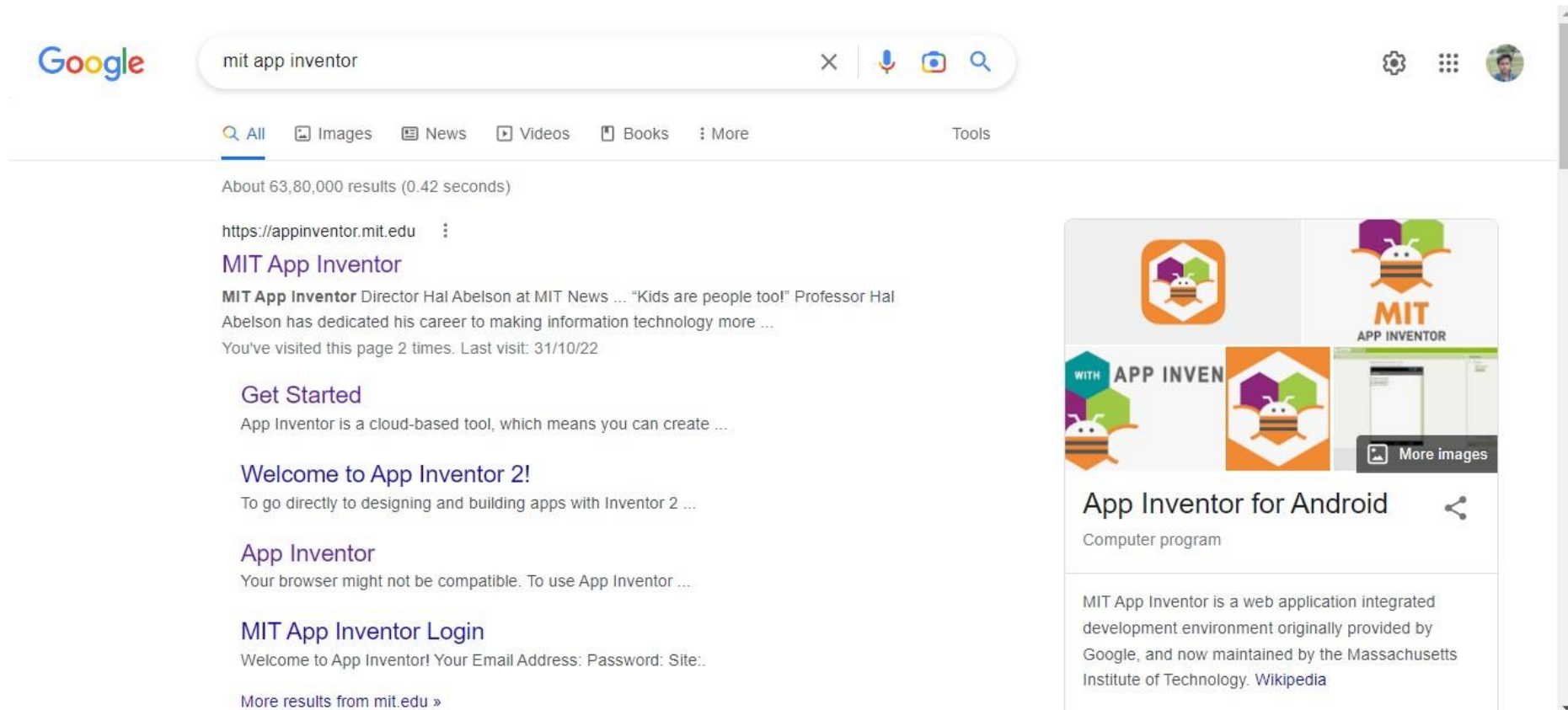


Pre Requisites

Project Title	SmartFarmer – IoT Enabled Smart Farming Application
Team ID	PNT2022TMID04737
Content	MIT App Inventor

STEP 1:

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



The screenshot shows a Google search interface with the query "mit app inventor" in the search bar. The search results page displays "About 63,80,000 results (0.42 seconds)". The first result is from "https://appinventor.mit.edu" and is titled "MIT App Inventor". The snippet below the title reads: "MIT App Inventor Director Hal Abelson at MIT News ... 'Kids are people too!' Professor Hal Abelson has dedicated his career to making information technology more ...". Below the snippet, it says "You've visited this page 2 times. Last visit: 31/10/22". The result includes several links: "Get Started", "Welcome to App Inventor 2!", "App Inventor", and "MIT App Inventor Login". A "More results from mit.edu »" link is at the bottom of the result list. On the right side of the search results, there is a "More images" button and a preview for "App Inventor for Android", which is described as a "Computer program". The preview text states: "MIT App Inventor is a web application integrated development environment originally provided by Google, and now maintained by the Massachusetts Institute of Technology. Wikipedia".

Google

mit app inventor

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⚙️ ☰ 👤

🔍 All 🖼️ Images 📰 News 📺 Videos 📖 Books ⋮ More Tools

About 63,80,000 results (0.42 seconds)

<https://appinventor.mit.edu> ⋮

MIT App Inventor

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

You've visited this page 2 times. Last visit: 31/10/22

Get Started

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

Welcome to App Inventor 2!

To go directly to designing and building apps with Inventor 2 ...

App Inventor

Your browser might not be compatible. To use App Inventor ...

MIT App Inventor Login

Welcome to App Inventor! Your Email Address: Password: Site:.

[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](#)


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?](#)

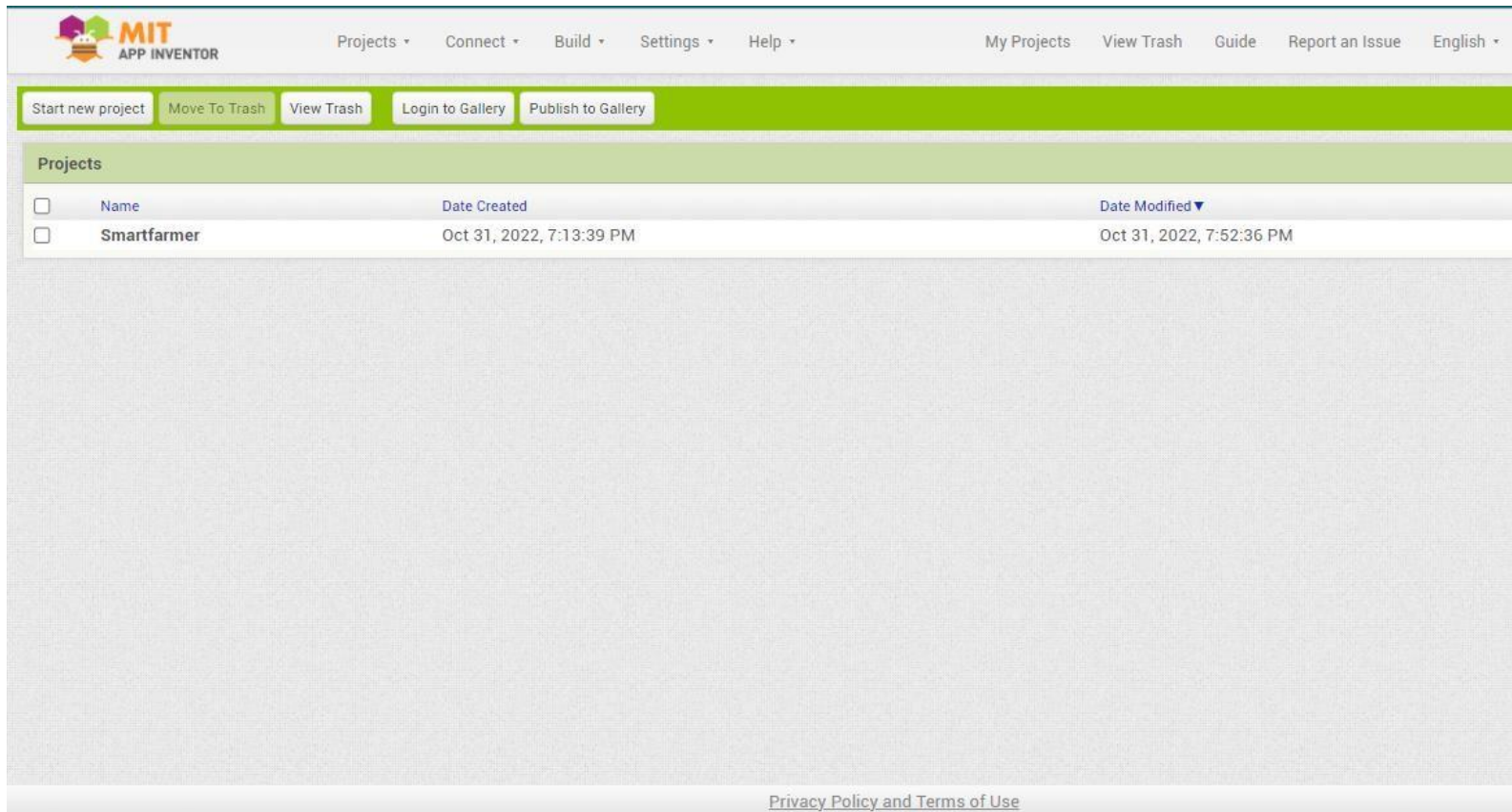
To continue, Google will share your name, email address, language preference and profile picture with App Inventor Authentication.

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

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

STEP 4:

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

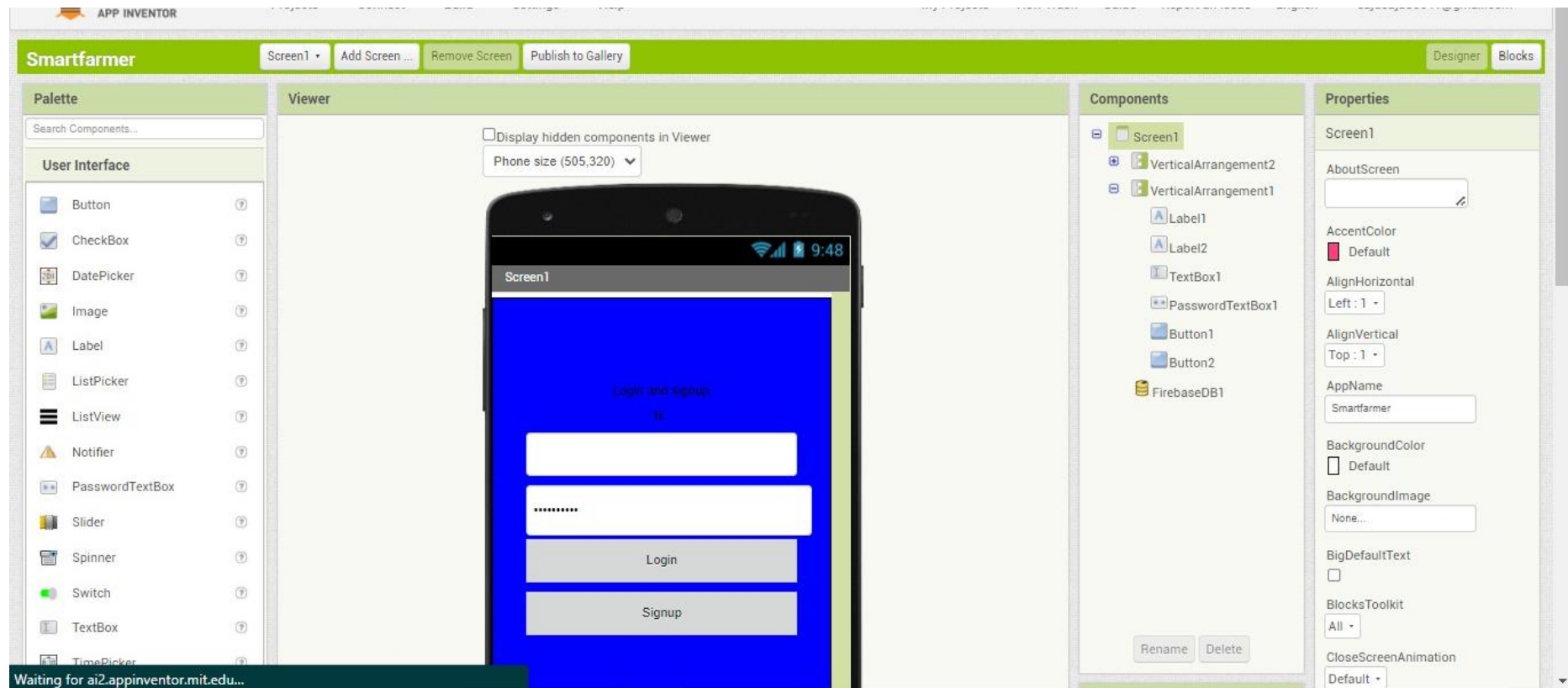


The screenshot shows the MIT App Inventor web interface. At the top, there is a navigation bar with the MIT App Inventor logo on the left and several menu items: Projects, Connect, Build, Settings, and Help. On the right side of the navigation bar are links for My Projects, View Trash, Guide, Report an Issue, and English. Below the navigation bar is a green action bar containing buttons for Start new project, Move To Trash, View Trash, Login to Gallery, and Publish to Gallery. The main content area is titled 'Projects' and displays a table of existing projects. The table has three columns: Name, Date Created, and Date Modified. There is one project listed, 'Smartfarmer', which was created on Oct 31, 2022, at 7:13:39 PM and last modified on Oct 31, 2022, at 7:52:36 PM. At the bottom of the page, there is a link for Privacy Policy and Terms of Use.

<input type="checkbox"/>	Name	Date Created	Date Modified ▼
<input type="checkbox"/>	Smartfarmer	Oct 31, 2022, 7:13:39 PM	Oct 31, 2022, 7:52:36 PM

STEP 5:

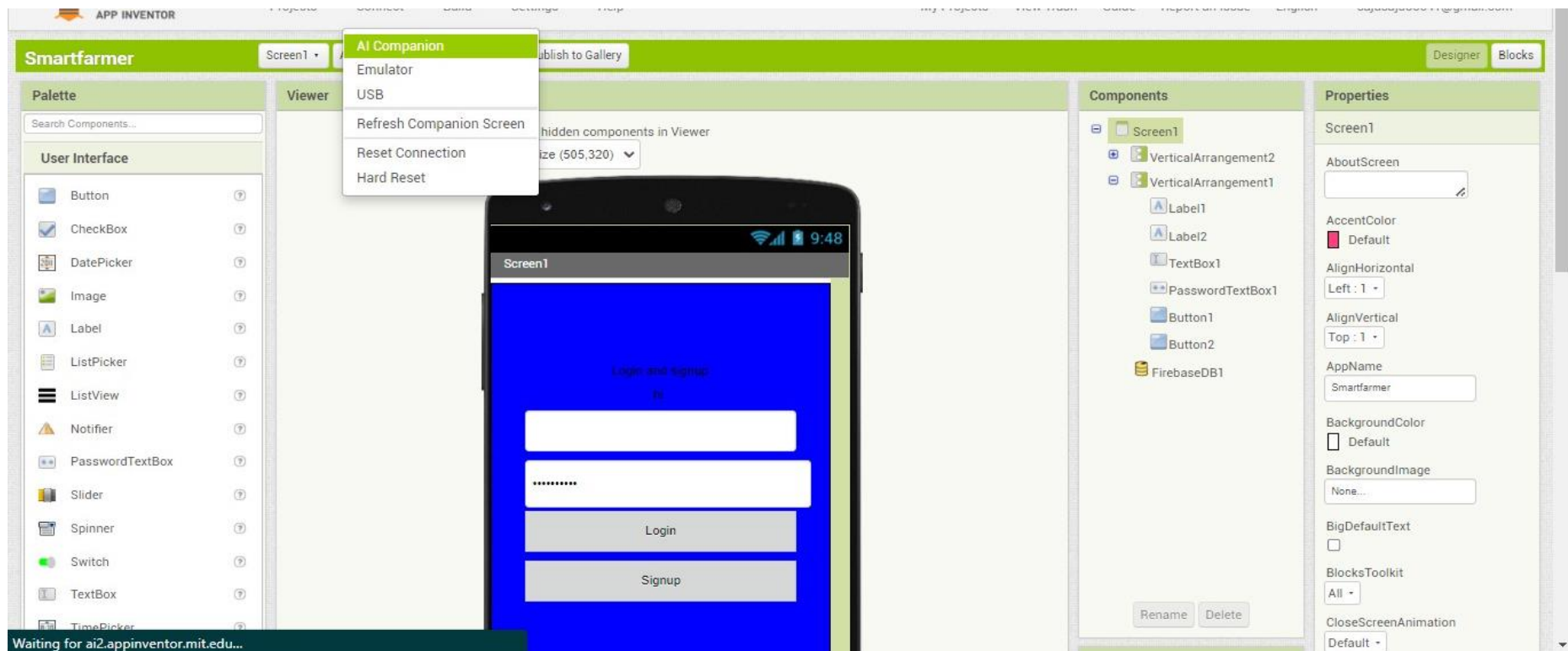
After start new project , now you can create your app by drag and drop the items.

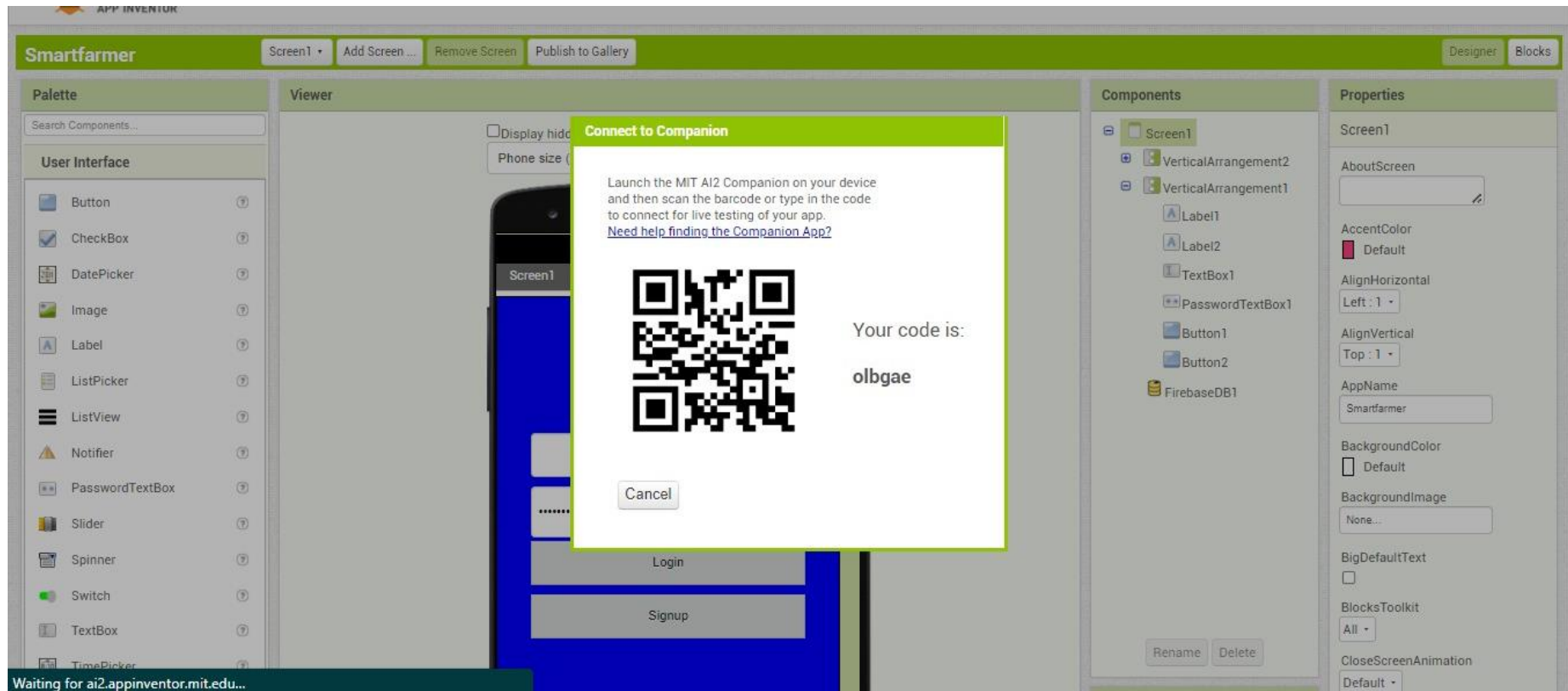


STEP 6:

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.

