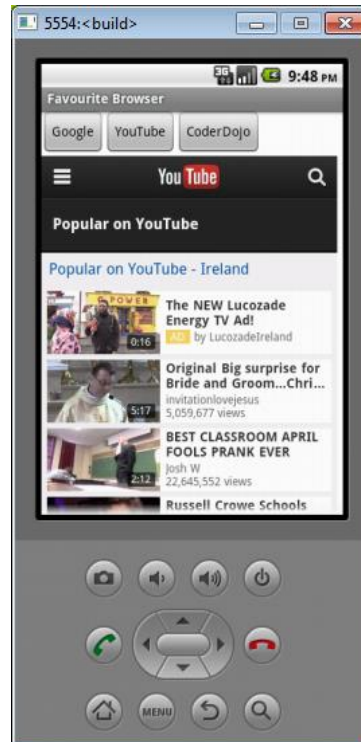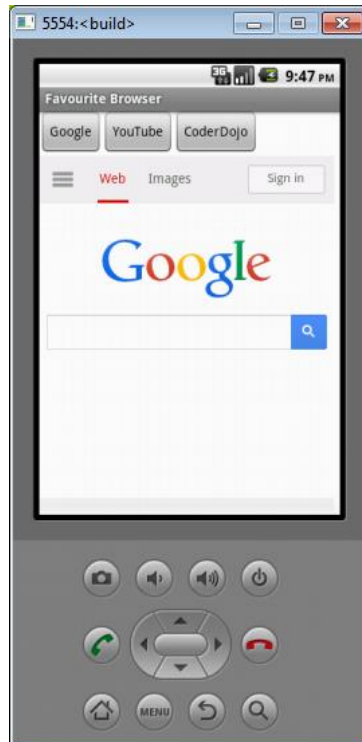# App Inventor

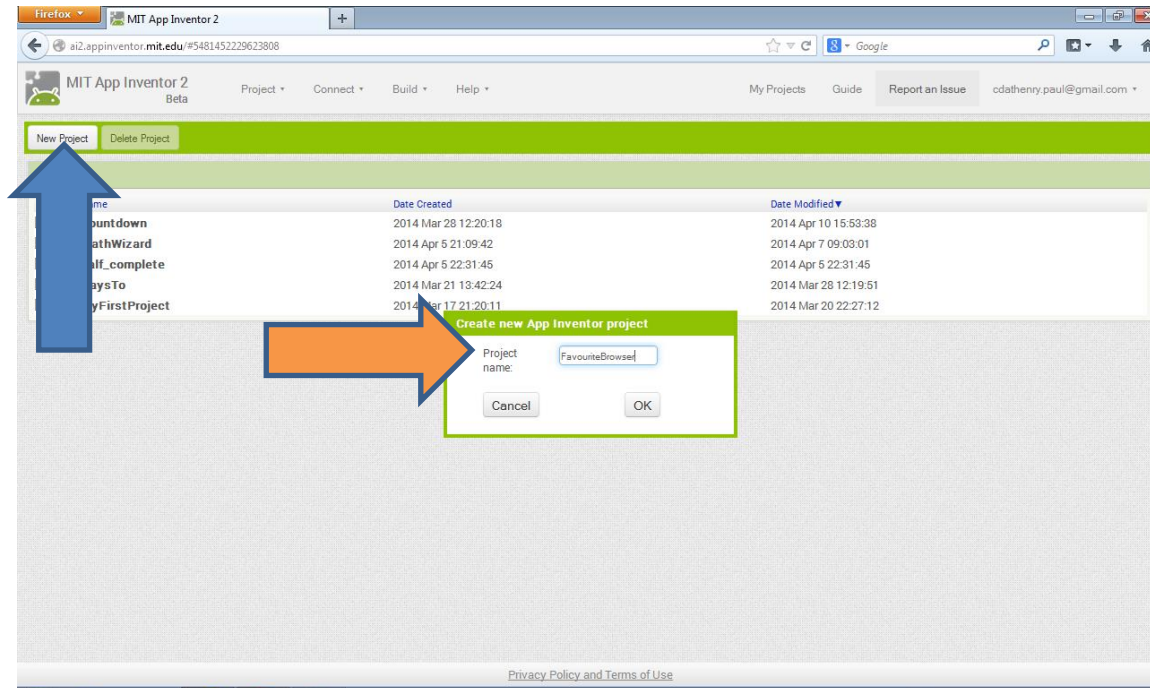This week we are going to make a FavouriteBrowser app.

App Inventor

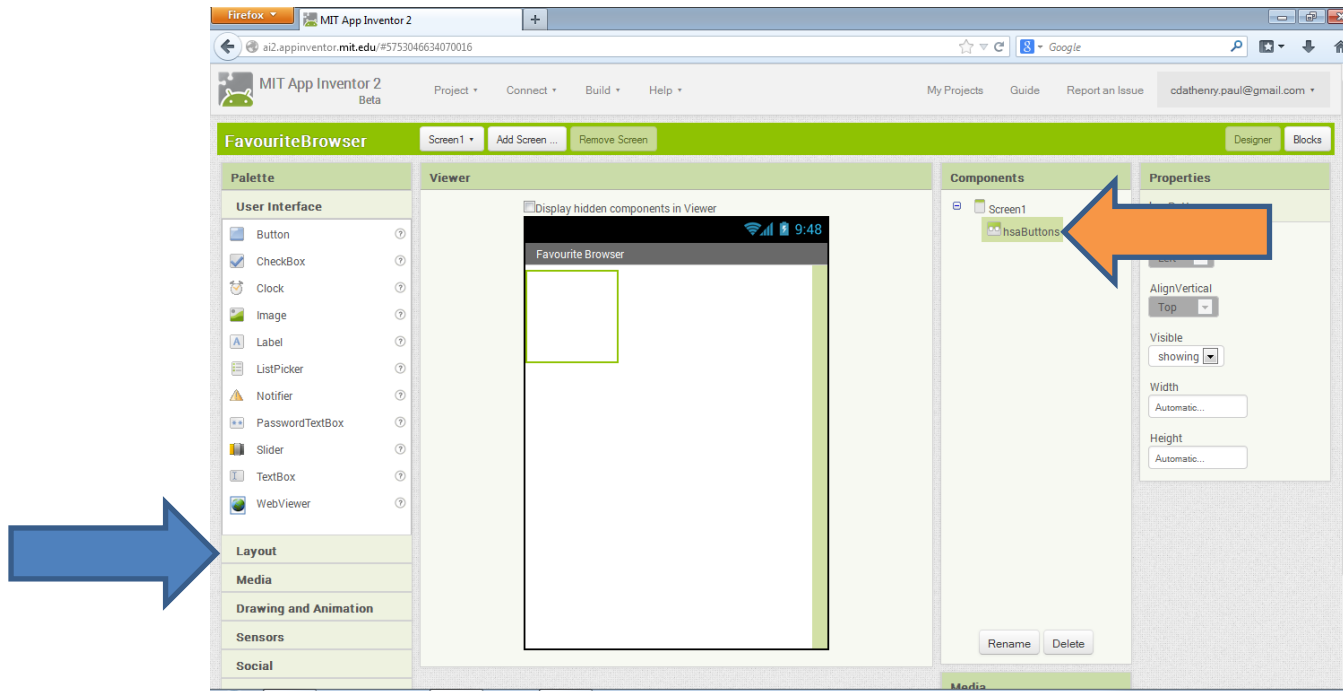This app has three buttons that launch your favourite web pages.

App Inventor – Step 1

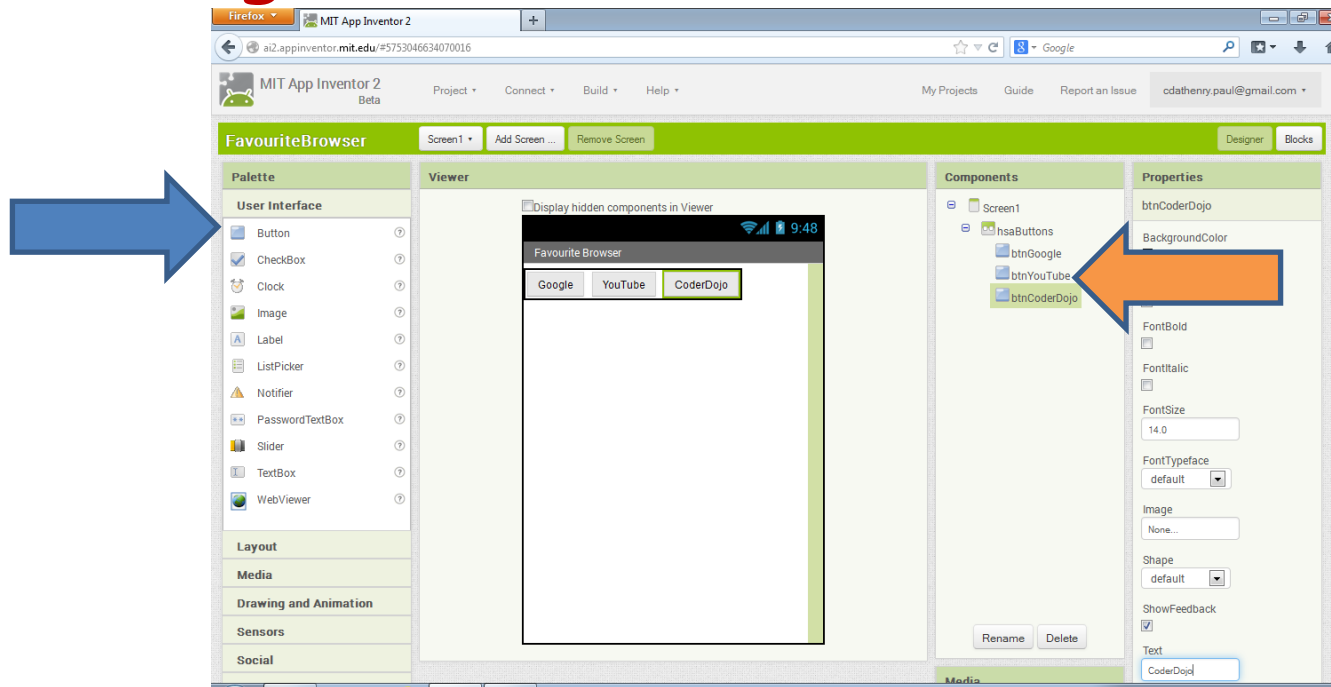Click on the New Project button. The project name is FavouriteBrowser.

App Inventor – Step 2

Drag and drop a HorizontalArrangement control from the Palette. Rename the control to hsaButtons.
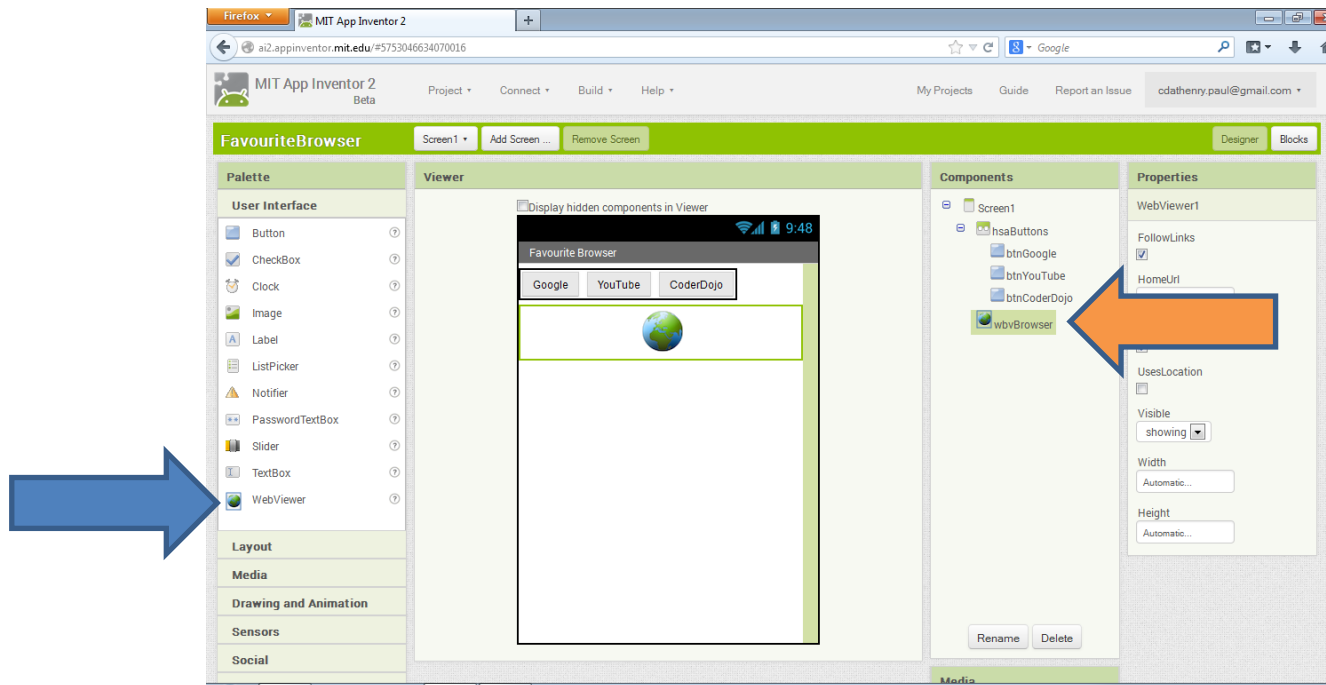
App Inventor – Step 3

Drag and drop three **Button** controls from the Palette. Rename the buttons to btnGoogle, btnYouTube, btnCoderDojo.
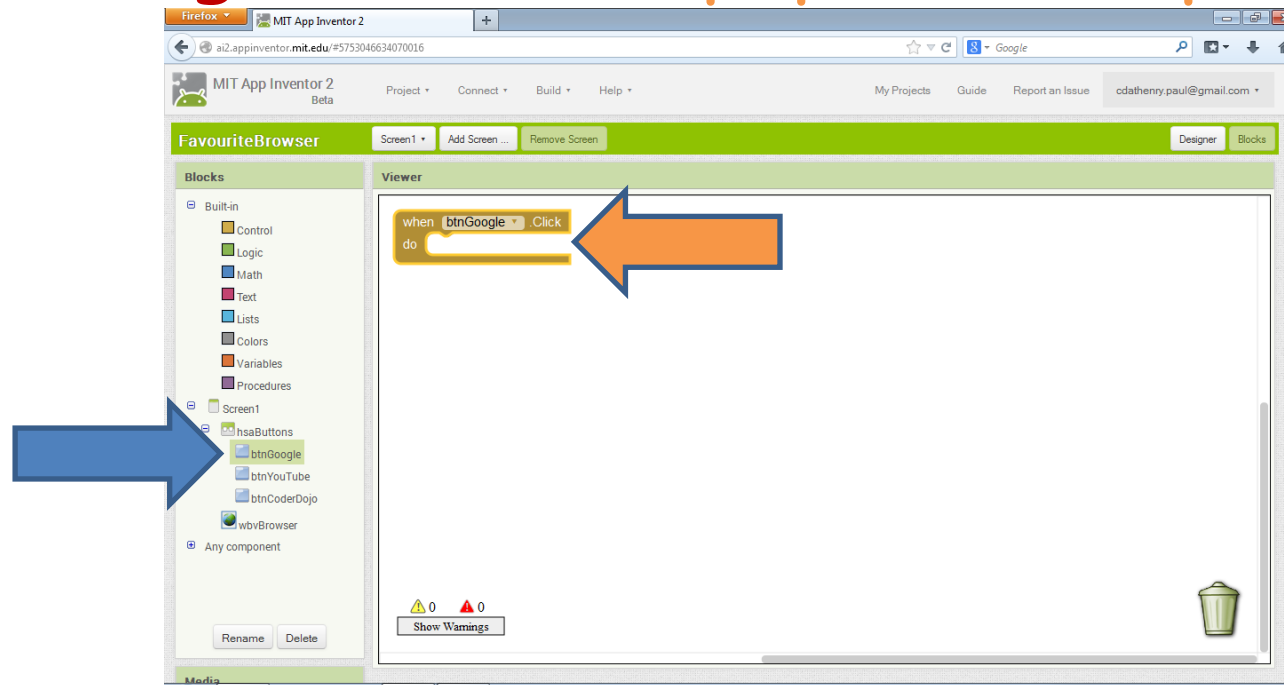
App Inventor – Step 4

Drag and drop a WebViewer control from the Palette. Rename the control to wbvBrowser.
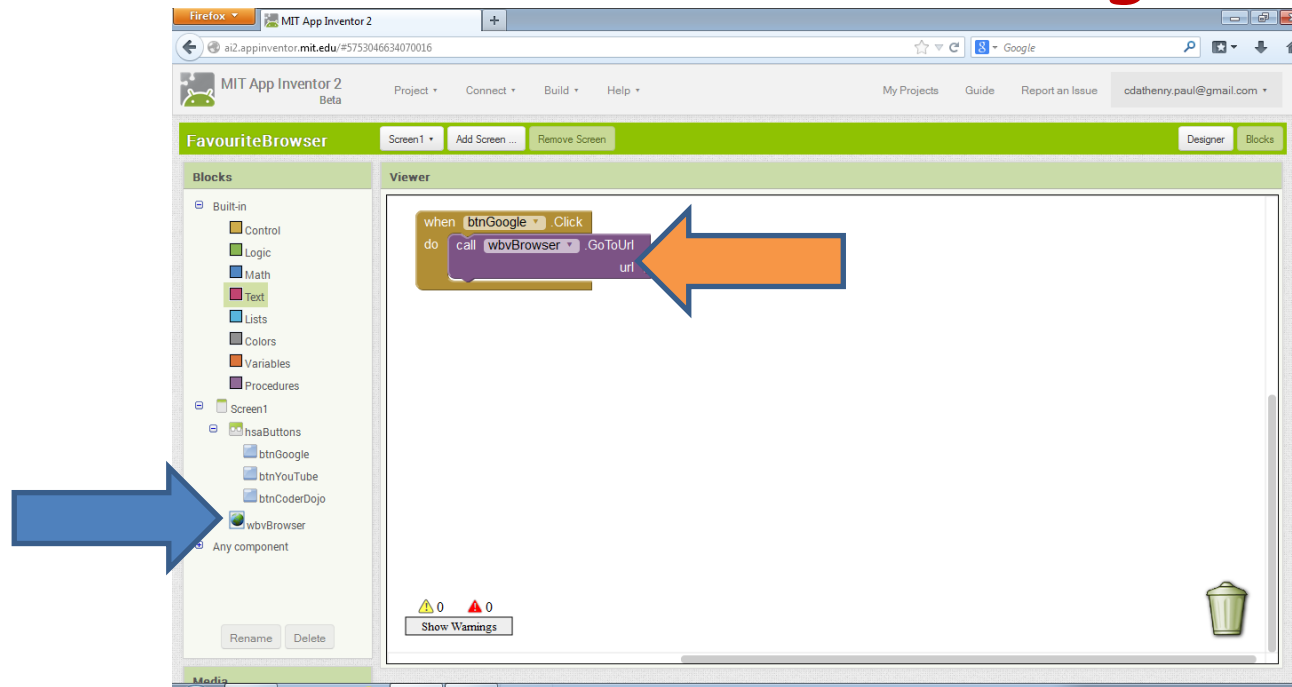
App Inventor – Step 5

Click the Blocks button, select the btnGoogle button. Choose the "when btnGoogle.Click do" pop-out script.
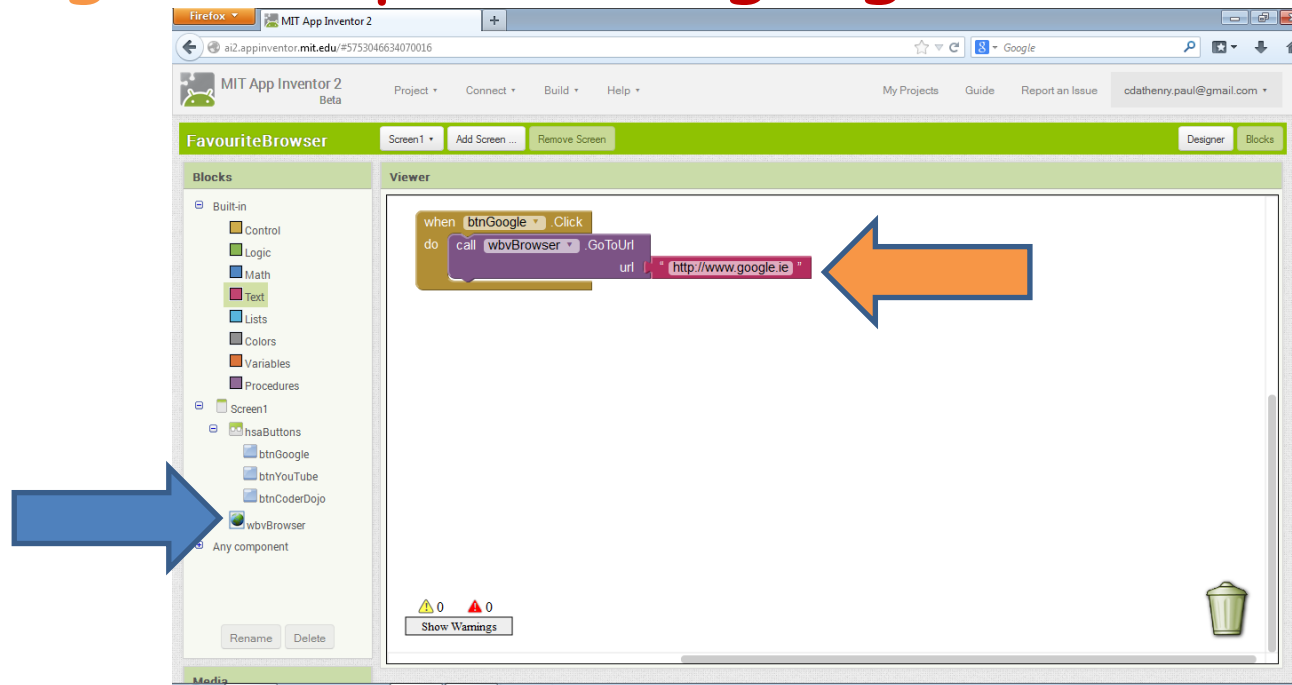
App Inventor – Step 6

Click the wbvBrowser Block, select the "call wbvBrowser.GoToUrl" pop-out script. Place inside the "when btnGoogle.Click do".
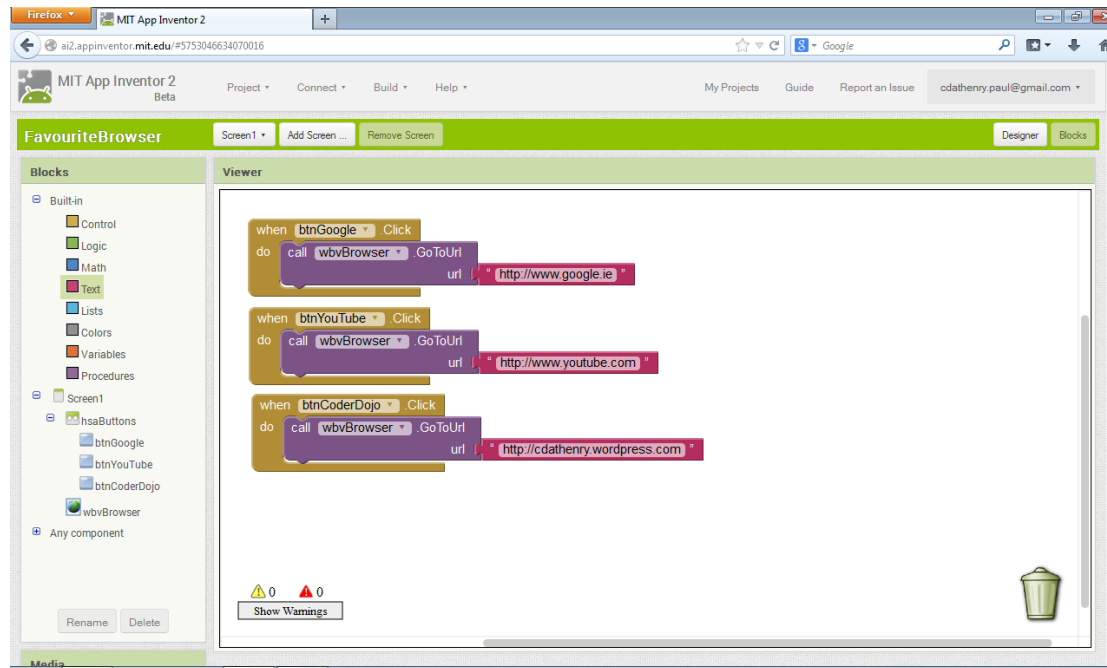
App Inventor – Step 7

Drag and Drop a Text Block to the end of the script. Type the full web address for Google "http://www.google.ie".
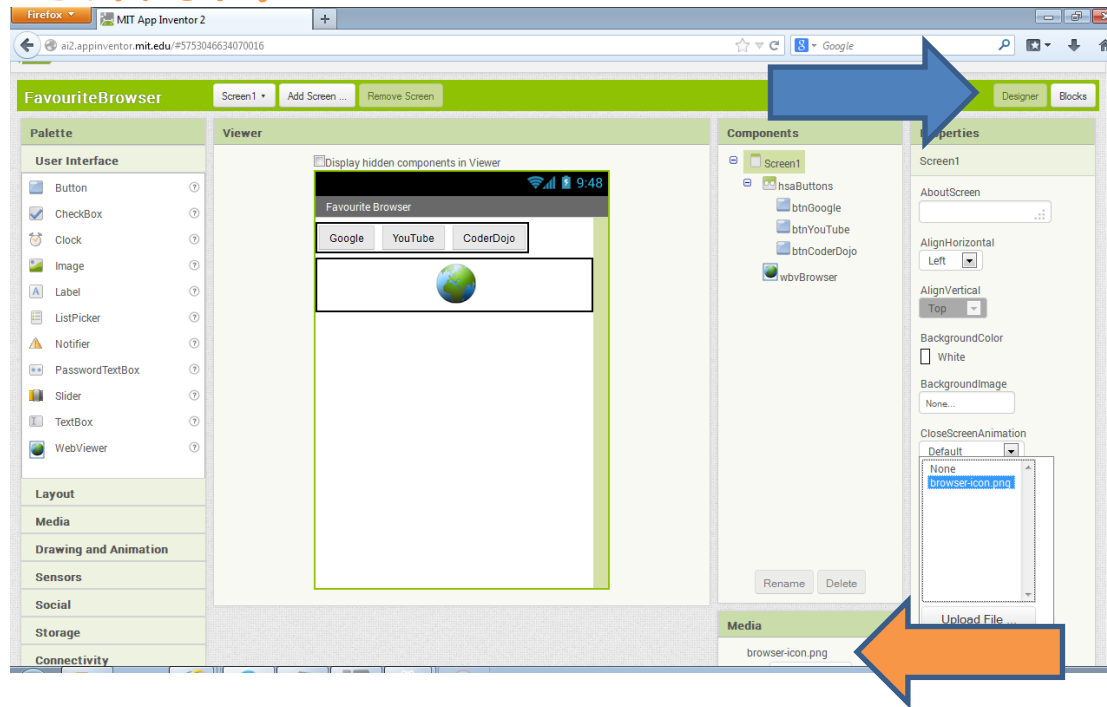
App Inventor – Step 8

Repeat the process for all the buttons.
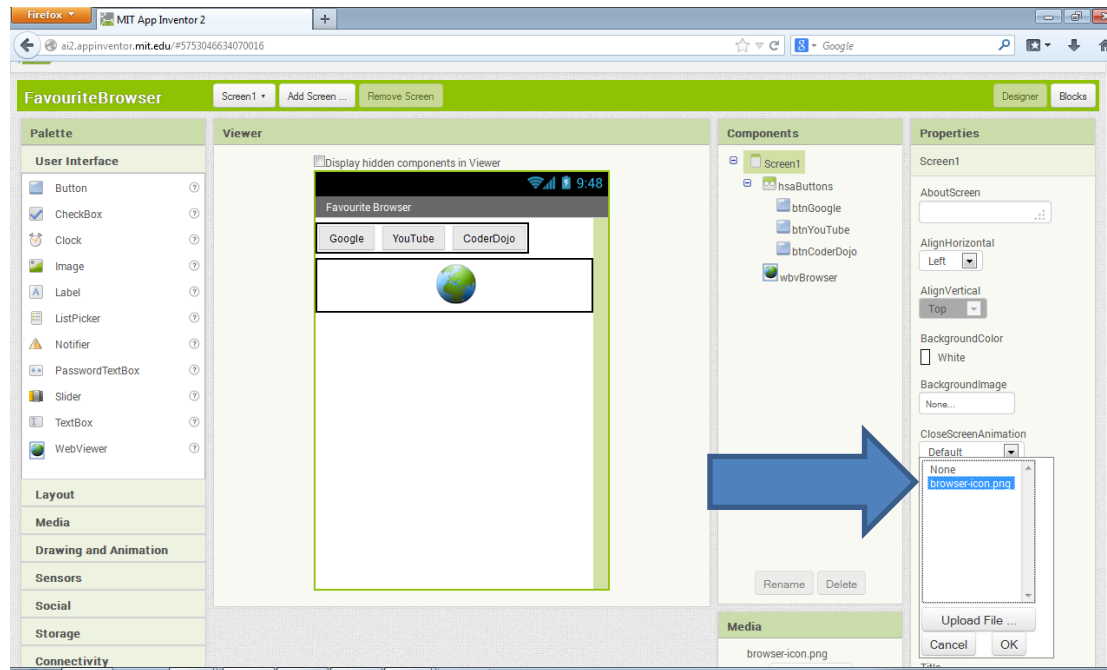
App Inventor – Step 9

Click on the Designer button. Select the Screen1 component. Upload an icon file to App inventor.
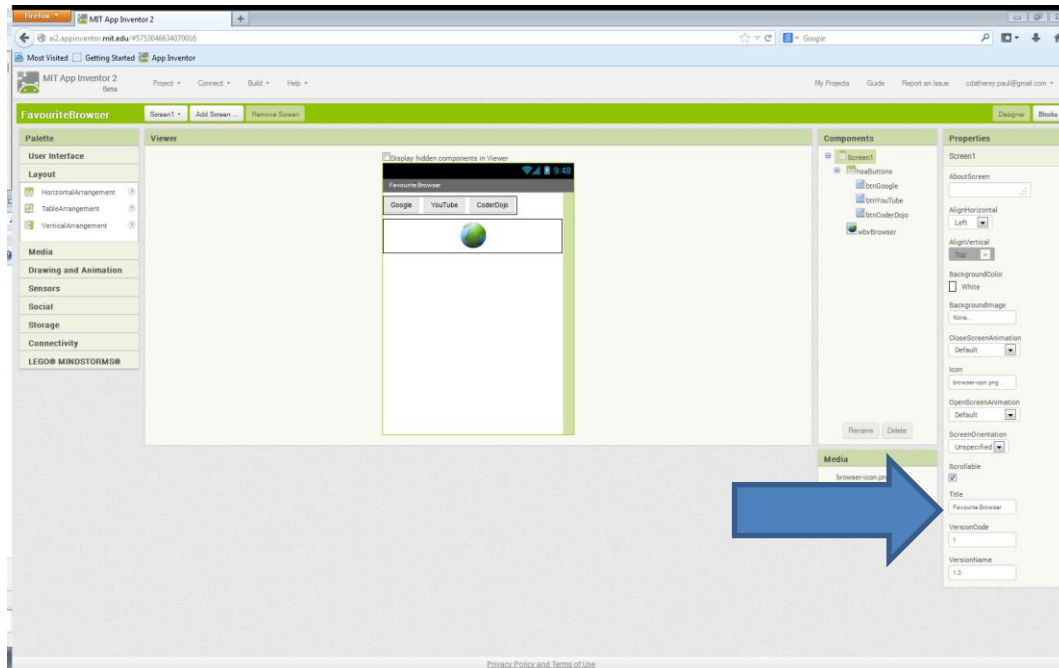
App Inventor – Step 10

In the Properties column, change the Icon property to the uploaded icon.

App Inventor – Step 11

Change the Title property of the screen to "Favourite Browser".
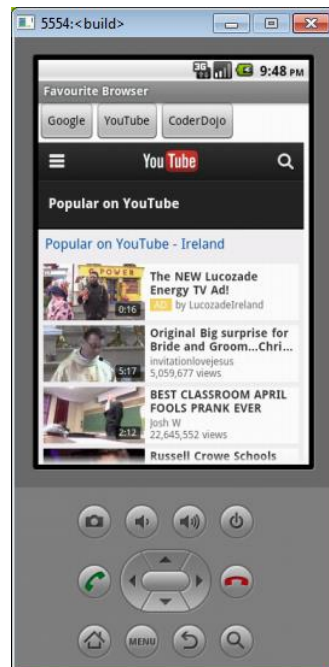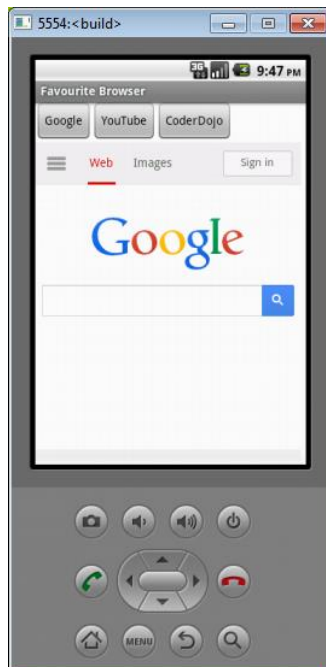
App Inventor – Step 12

Click Connect, AI Companion or Connect, Emulator to launch the app.
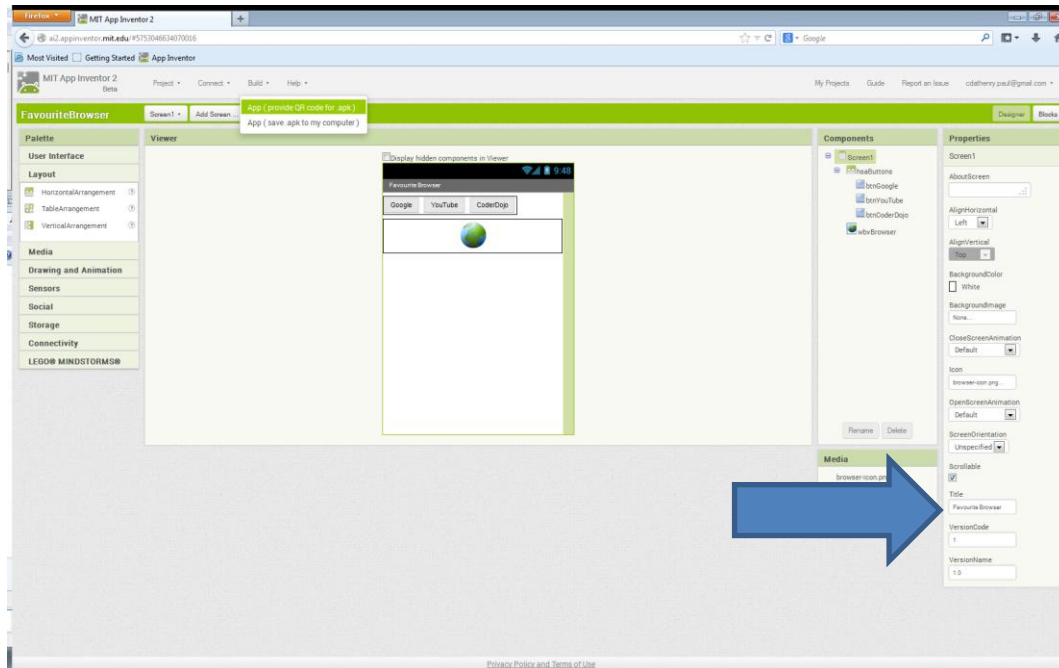
App Inventor – Step 13

Click each of the buttons in the app and wait for your favourite web page to open.

App Inventor – Step 14

Click Build, App(provide QR code for apk) to install the app on your mobile device.

App Inventor