

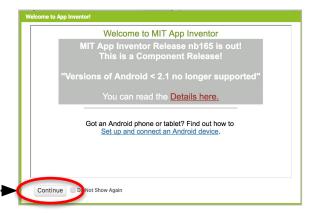


Left Right

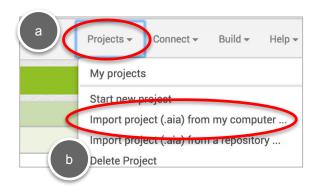
Left 0 Right 0

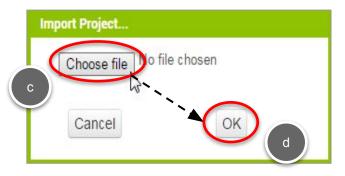
Reset

- Go to the MIT App Inventor website (http://ai2.appinventor.mit.edu).
- Log in with your Gmail address and password, or use the one supplied by your teacher.
- Read the announcements, then click "Continue." – – – – –



Import the TwoButtonGame.aia file provided by your teacher.







LET'S RUN THE APP!

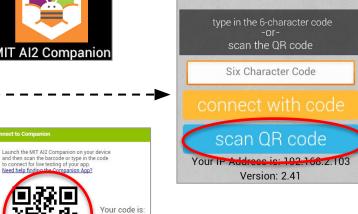
Under the Connect menu, choose Al Companion.



lclgzt

- On your tablet or smartphone, run the MIT Al2 Companion app. --
- or smartphone, run

 mpanion app. --
 MIT Al2 Companio
- Click the blue **scan QR Code** button. – – – –
- Scan the QR code on the computer screen with your device. ----
- Make sure you are in the Designer window by clicking on the **Designer** button at the top right of the screen.



MIT App Inventor 2 Companion

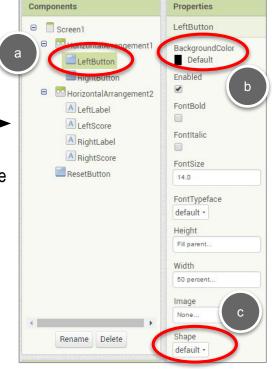


Click on **LeftButton** in the Components panel and change the properties as follows:

BackgroundColor: any color you like

Shape: rounded

Change the **RightButton** in the same way.



LET'S CONTINUE

- Make any other changes that you want.

 For example, how could you make the **ResetButton** larger?
- Look at the app on your smartphone or tablet. Notice how the app changes when you make a change in App Inventor.
- In the **LeftButton.Click** and **RightButton.Click** blocks, change the number to any number other than 1.

```
when LeftButton Click
do set LeftScore LeftSco
```

Play the game again on your smartphone or tablet to see the changes!