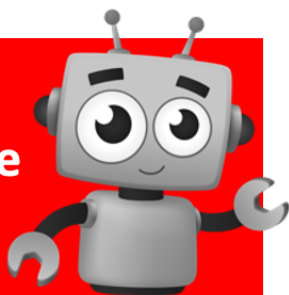


## Artificial Intelligence



## Animated Art

*Make your drawings come alive!*



- Draw a character with a head, body, arms and legs.
- Use the mini-whiteboards and markers

***Photo your character using the PC webcam.***



Open the Camera application<sup>1</sup> and take a photo

1. On the Windows Desktop, click on the window icon.
2. Type “**camera**” in the search box at the top.
3. The top match should be the Camera App – click on it.
4. Hold up your picture to the camera and take a **photo**.
5. Open File Explorer, and check your photo in **Pictures/Camera Roll**.
6. No need to crop yourself out of the photo.

Open <https://sketch.metademolab.com>

- Click **Get Started**

Get Started

***Upload a Drawing***

1. Click **Upload Photo**
2. Look for your picture in Pictures/Camera Roll
3. Select your photo and click **Open**

- Click **Next**
- You can **agree** to help their research if you like.

Next →

Agree

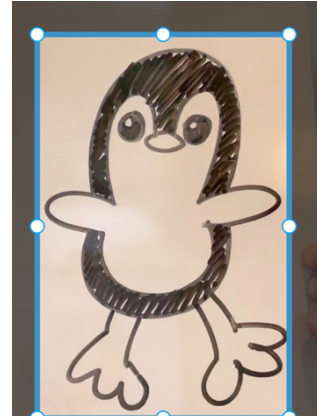
<sup>1</sup> On mac, use the Photo Booth app.

### ***Finding the Character***

1. Does the computer find the edges of your drawing?
2. You can adjust the outline by dragging the dots.

- Click Next

Next →



### ***Separating the Character from the Background***

1. Does the computer find the outlines of your character?
2. You can adjust the outline with the pen and eraser.

- Click Next

Next →

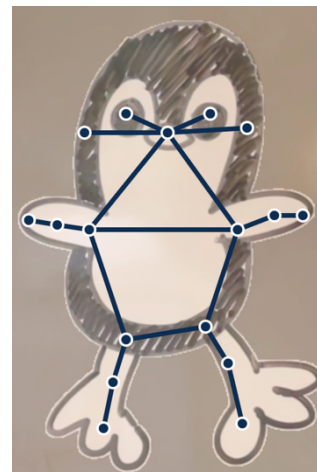


### ***Finding Character Joints***

1. Does the computer find the correct joints?
2. Mouseover the joints to see what they're for.
3. Drag them if they're in the wrong position.

- Click Next

Next →



### ***Add Animation***

1. Choose any of the different animated motions.
2. Watch it full-screen (esc to get back).
3. Click on Share to copy the link to it and paste it into a new browser tab.



4. To save it, drag the link (by the lock to the left of the address) onto the USB drive, then rename it.



Share