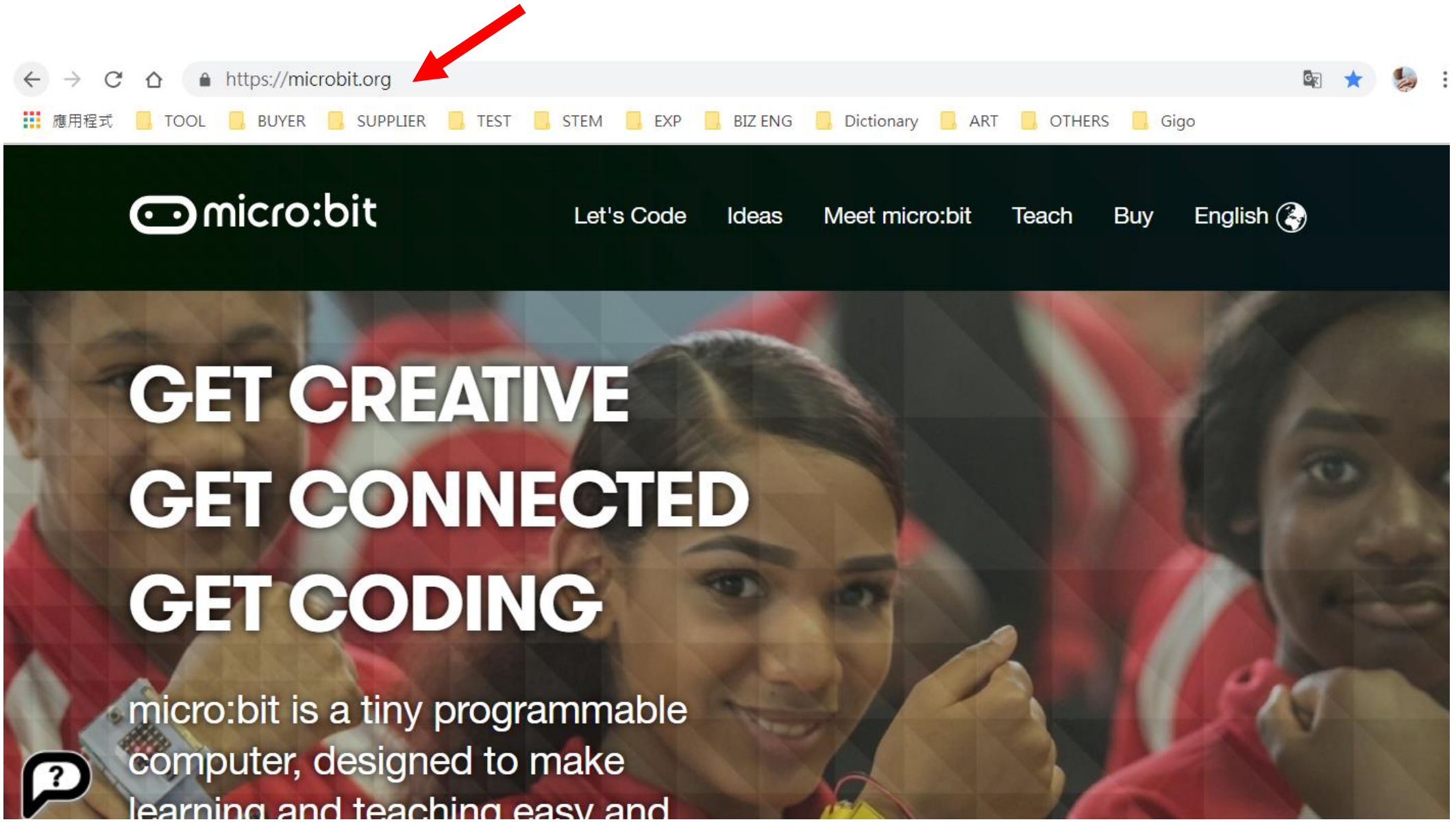
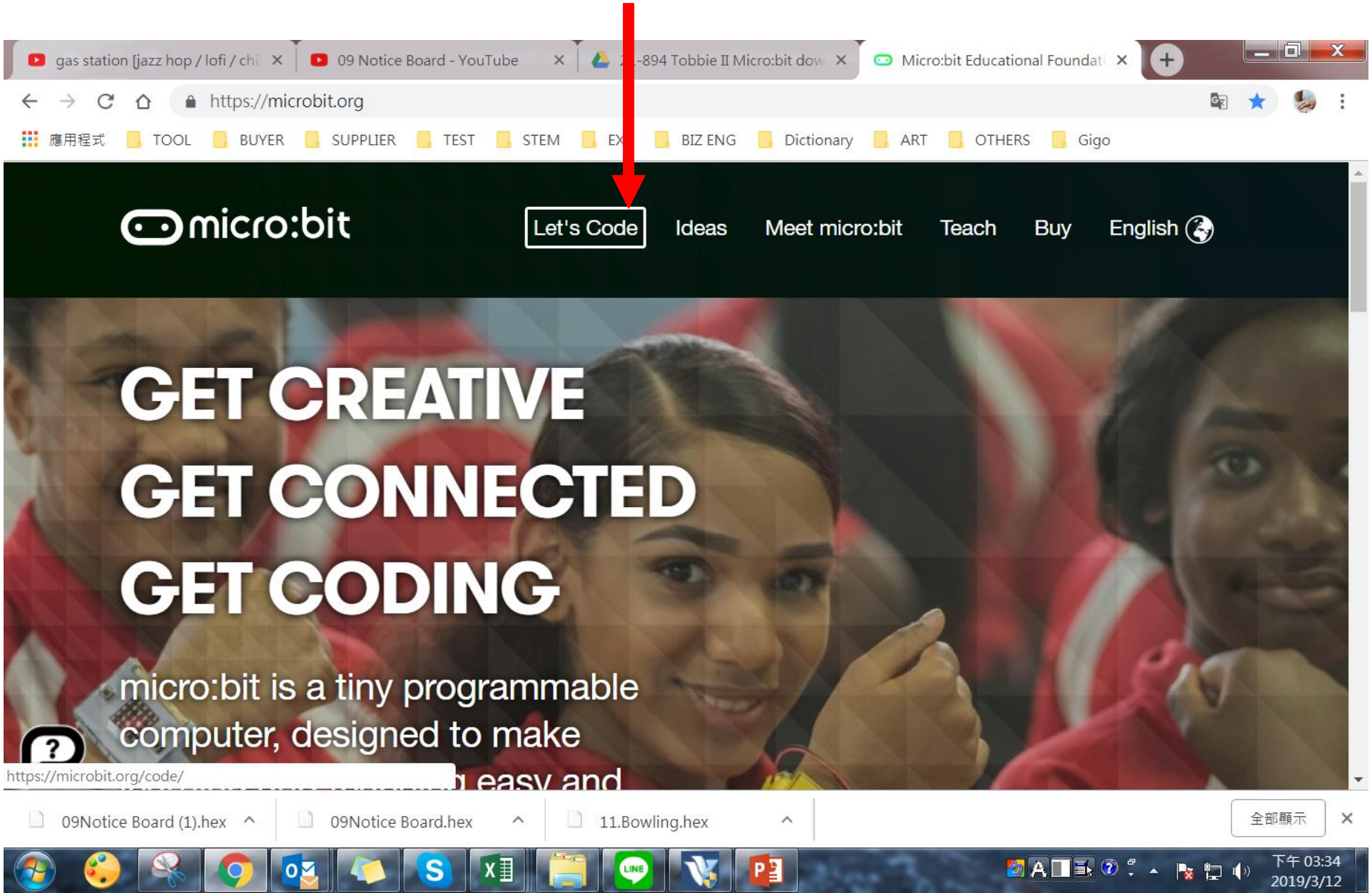
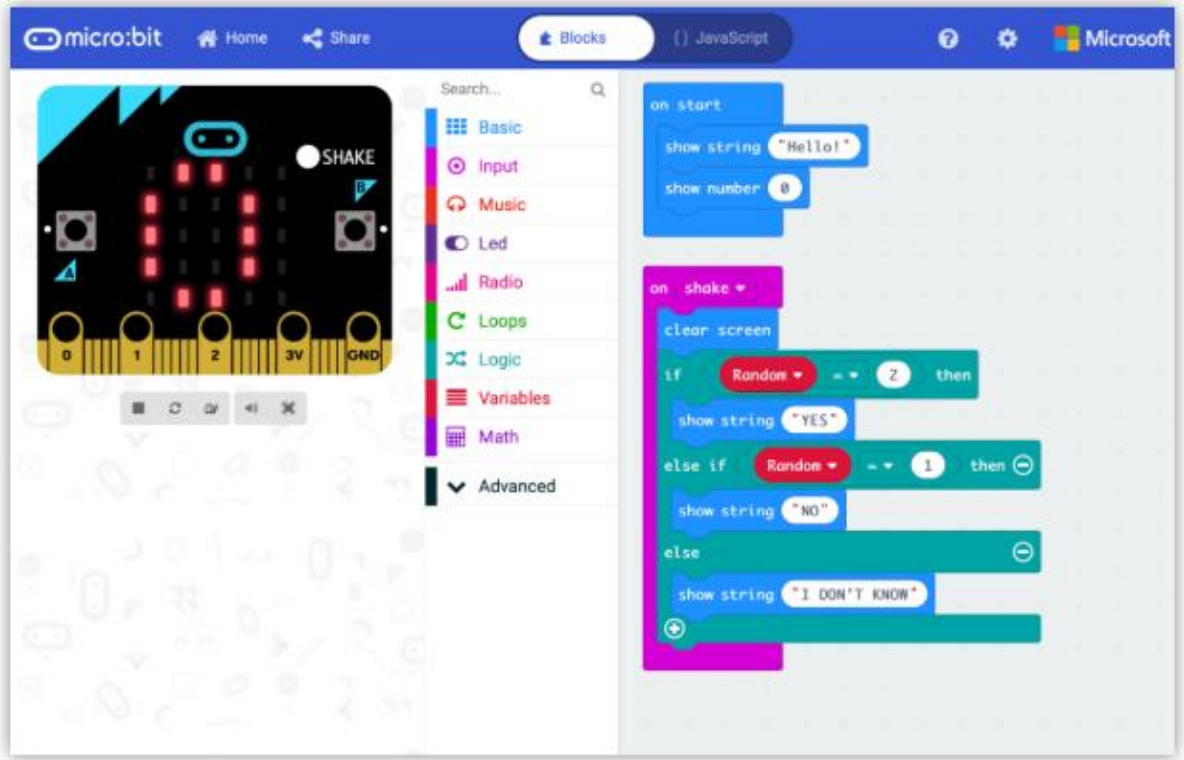
STEP 1: Go to micro:bit website



STEP 2: Click “Let’s Code”



STEP 3: Scroll down to “Let’s Code” and click



MakeCode Editor

The MakeCode editor provided by Microsoft makes it easy to program your micro:bit with blocks and JavaScript.

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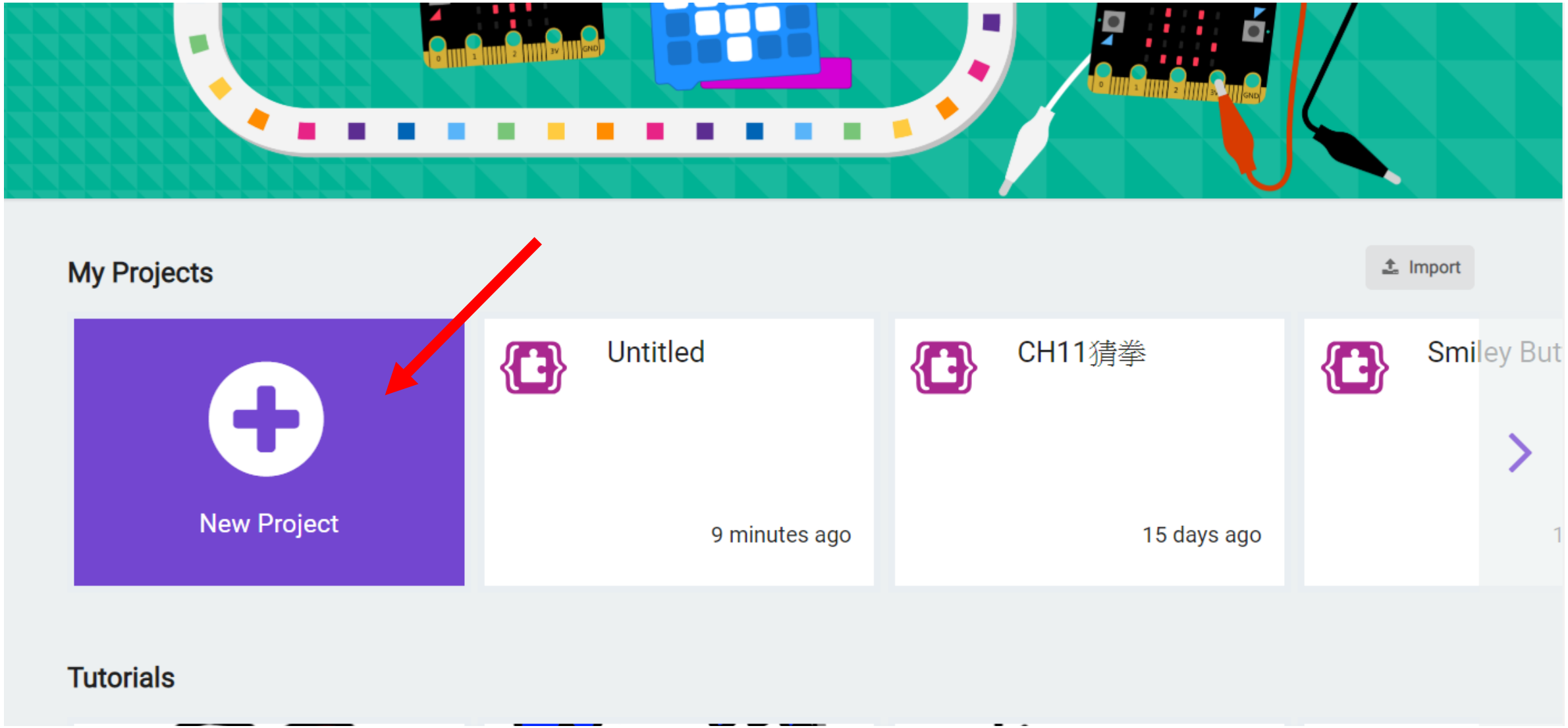
Let's Code

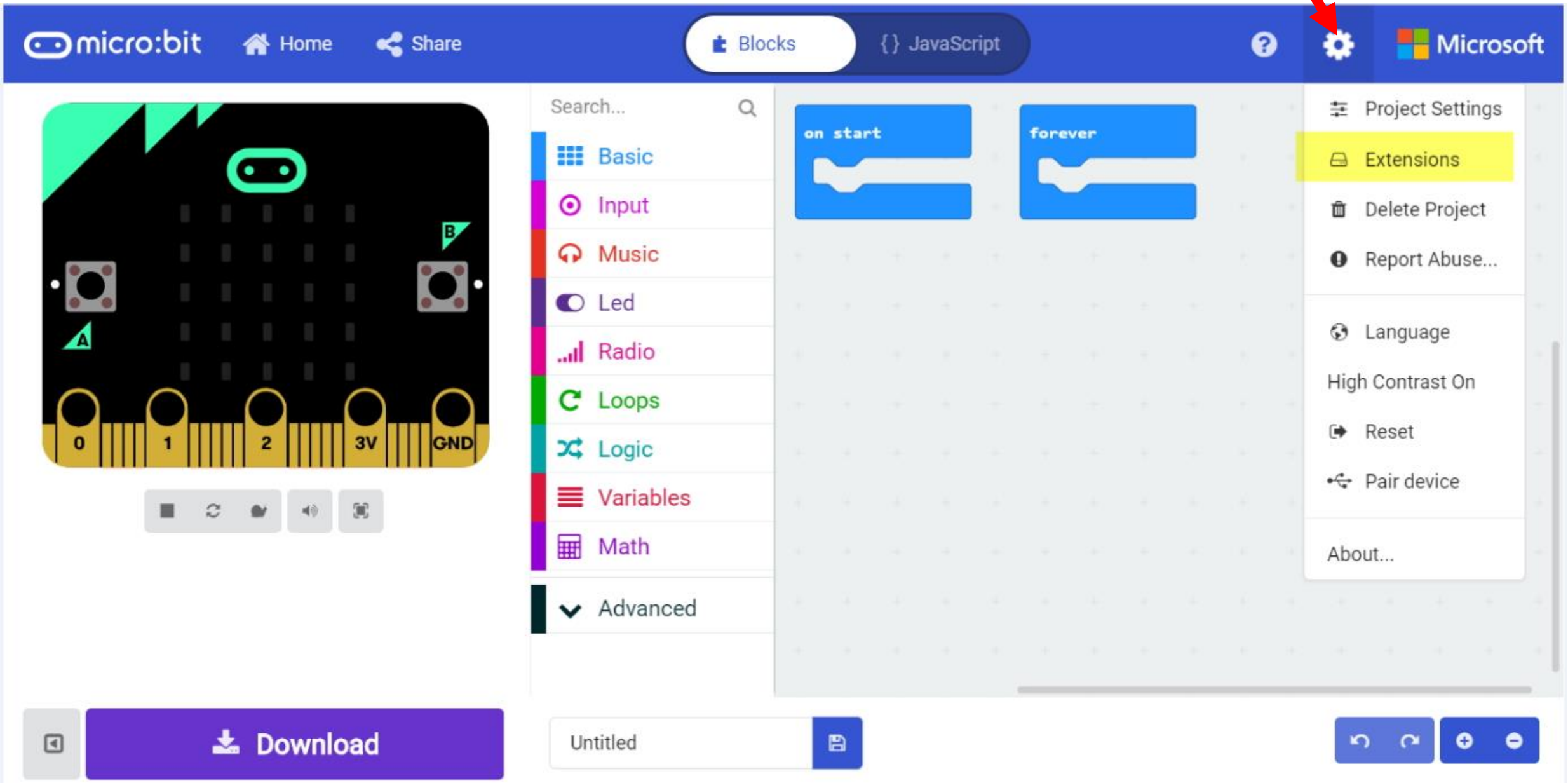
Reference

Lessons

STEP 4: Click “New Project”



STEP 5: Click settings and then “Extensions”



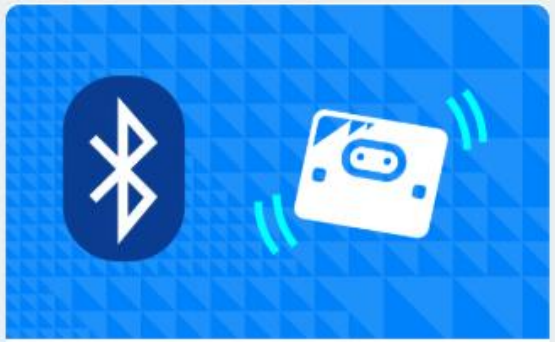
STEP 6: Search for “Tobbie II”

Go back

Extensions

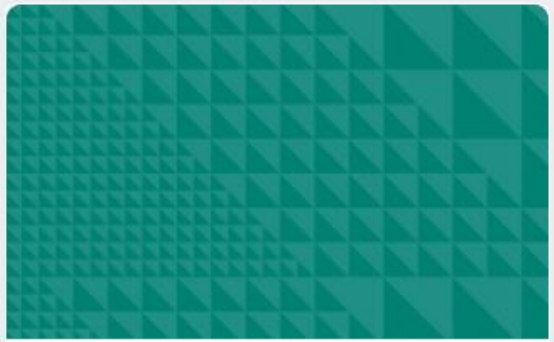
?

Tobbie II



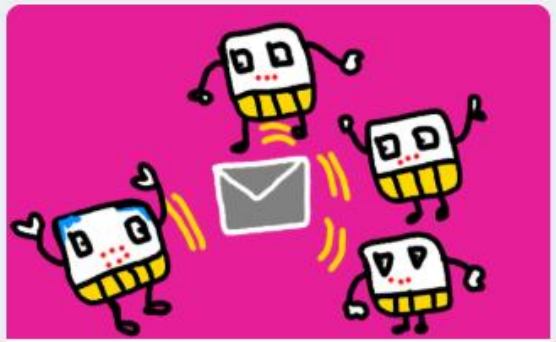
bluetooth

Bluetooth services

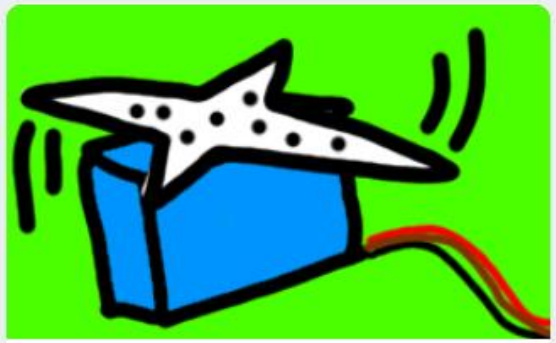


devices

BETA - Camera, remote control and other Bluetooth services. App required.

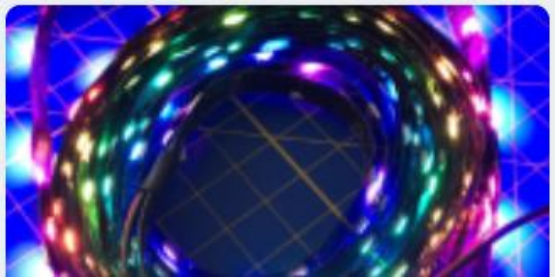


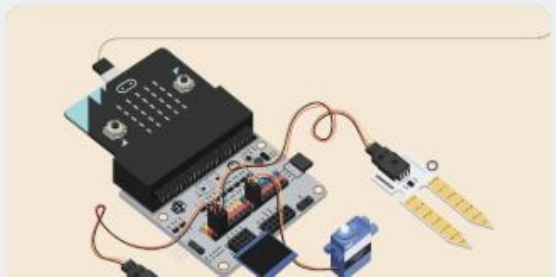
radio-broadcast



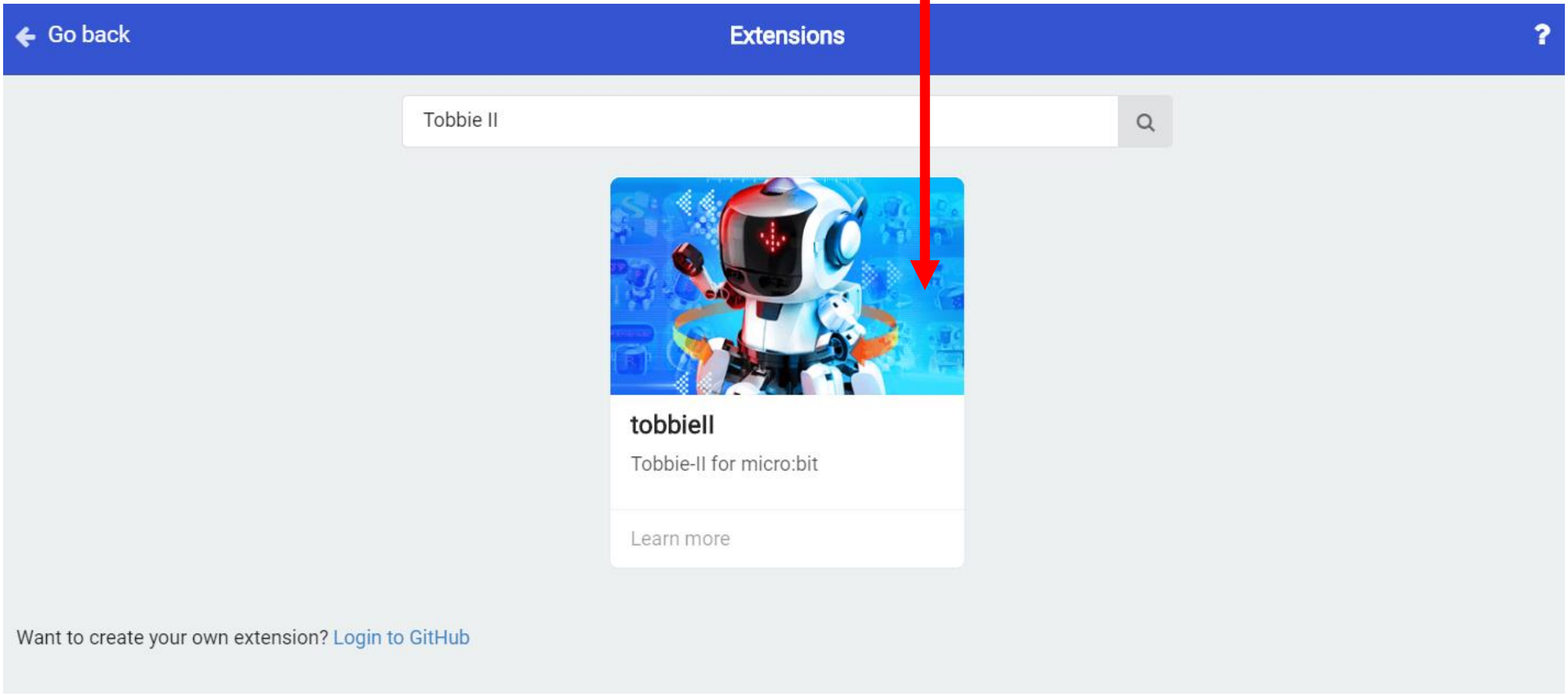
servo

A micro-servo library

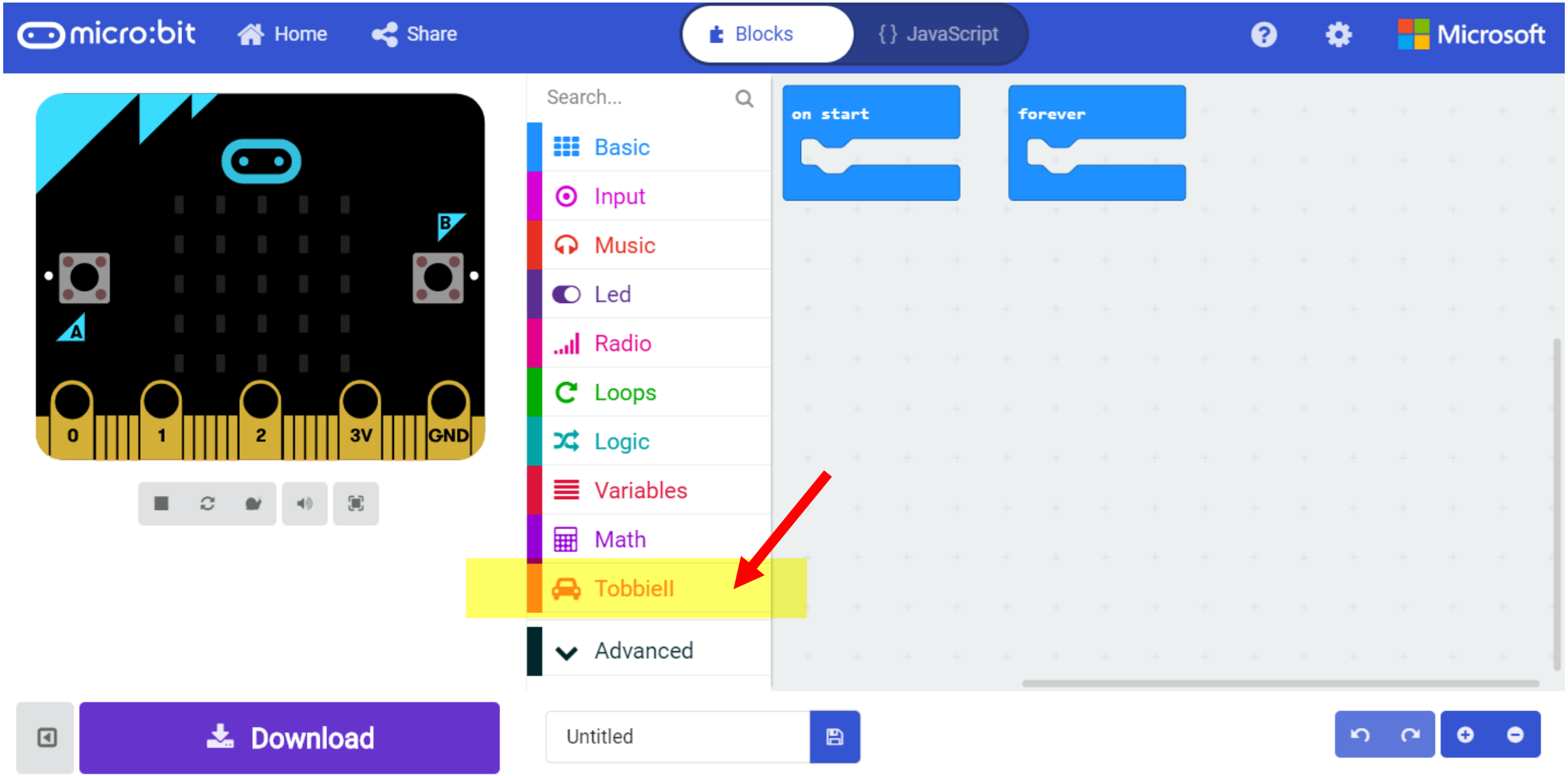




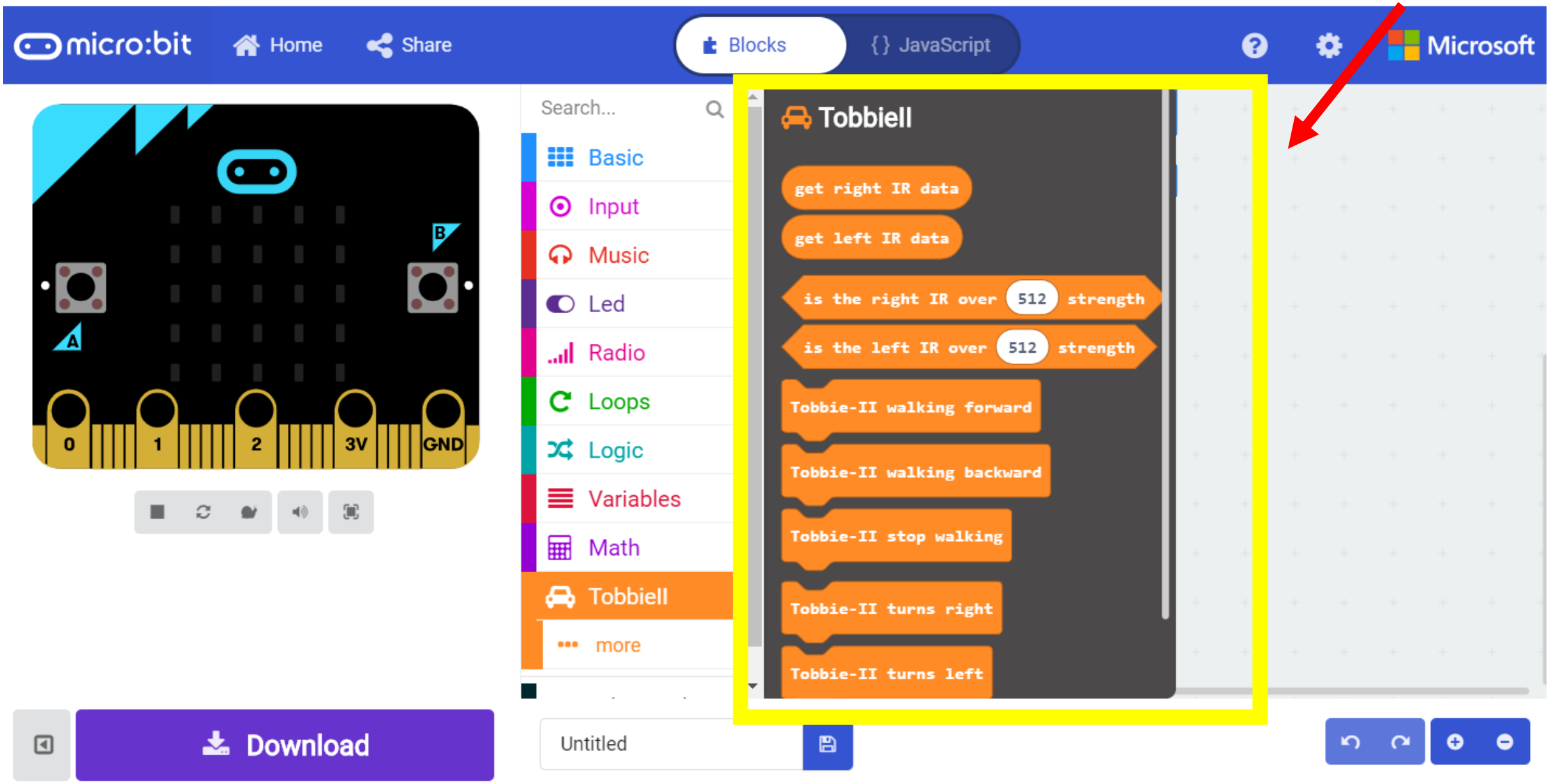
STEP 7: Click searching result



STEP 8: You will see Tobbie II extensions on left side



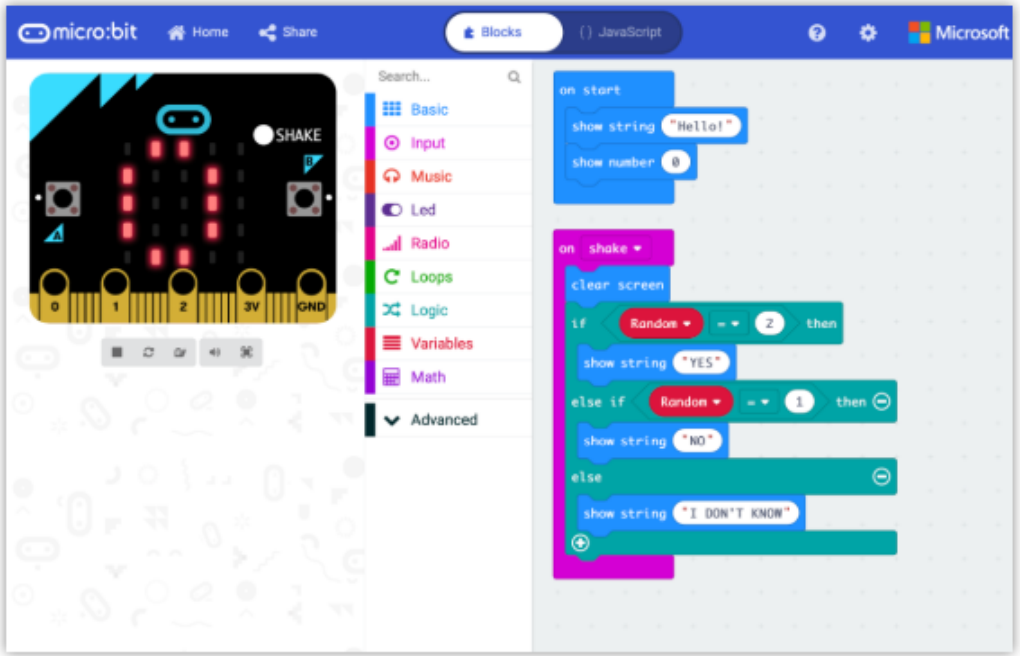
STEP 9: Click and acquire basic pre-coded moves



Coding is about trial and error, learning from making mistakes. Any questions regarding how to make codes on micro:bit website, pls visit pages below.

Did you know that you can code your BBC micro:bit using Blocks, JavaScript, and Python?

If you have never used a BBC micro:bit try our Quick Start Guide. ← **RESOURCE 1**



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Let's Code

Reference

Lessons ← **RESOURCE 2**

URL: refer to Step 2 & 3