

1. 將makecode線上版開啟

The screenshot displays the Microsoft MakeCode online editor for the micro:bit. The interface is in Chinese and features a blue header with the 'micro:bit' logo, navigation links for '主頁' (Home) and '分享' (Share), and tabs for '積木' (Blocks) and 'JavaScript'. The main workspace is a grid where two blue blocks are placed: '當啟動時' (When started) and '重複無限次' (Repeat forever). A left sidebar contains a search bar and a categorized menu of block types: 基本 (Basic), 輸入 (Input), 音效 (Sound), 燈光 (Light), HuskyLens, 廣播 (Broadcast), 迴圈 (Loops), 邏輯 (Logic), 變數 (Variables), 數學 (Math), and 進階 (Advanced). Below the workspace, there is a '下載' (Download) button, a file name field showing '未命名' (Untitled), and a toolbar with icons for undo, redo, and zoom.

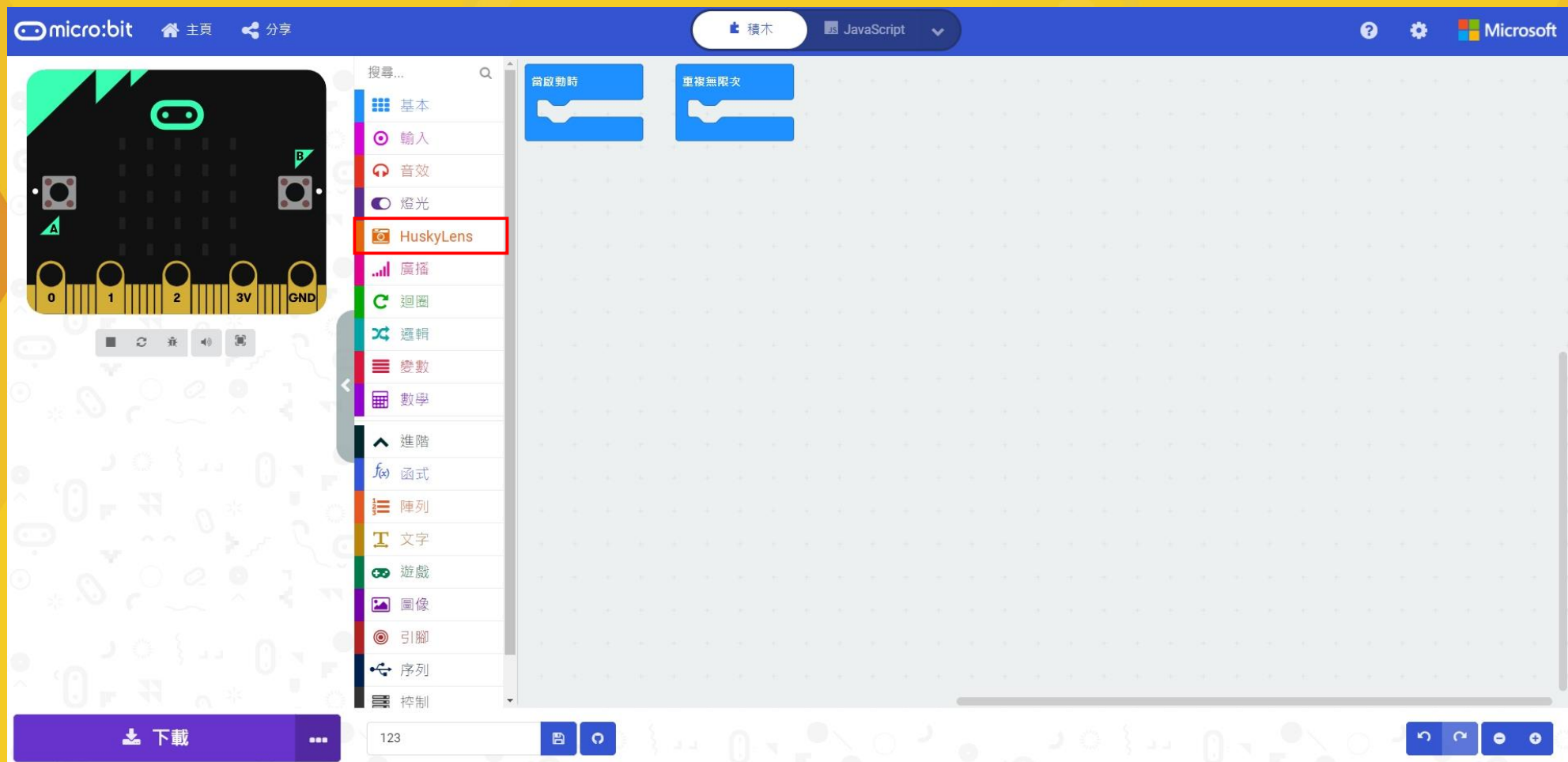
2. 積木列往下滑，選取擴展積木，打開擴展介面

The screenshot displays the Microsoft MakeCode editor for the micro:bit. The interface includes a top navigation bar with 'micro:bit', '主頁', '分享', '積木', and 'JavaScript'. A central menu lists various categories: 迴圈, 邏輯, 變數, 數學, 進階, 函式, 陣列, 文字, 遊戲, 圖像, 引腳, 序列, 控制, and 擴展. The '擴展' (Extensions) option is highlighted with a red rectangular box. The main workspace shows a script with two blue blocks labeled '當啟動時' (When started) and '重複無限次' (Repeat indefinitely). The bottom bar contains a '下載' (Download) button, a file name field '未命名', and navigation controls.

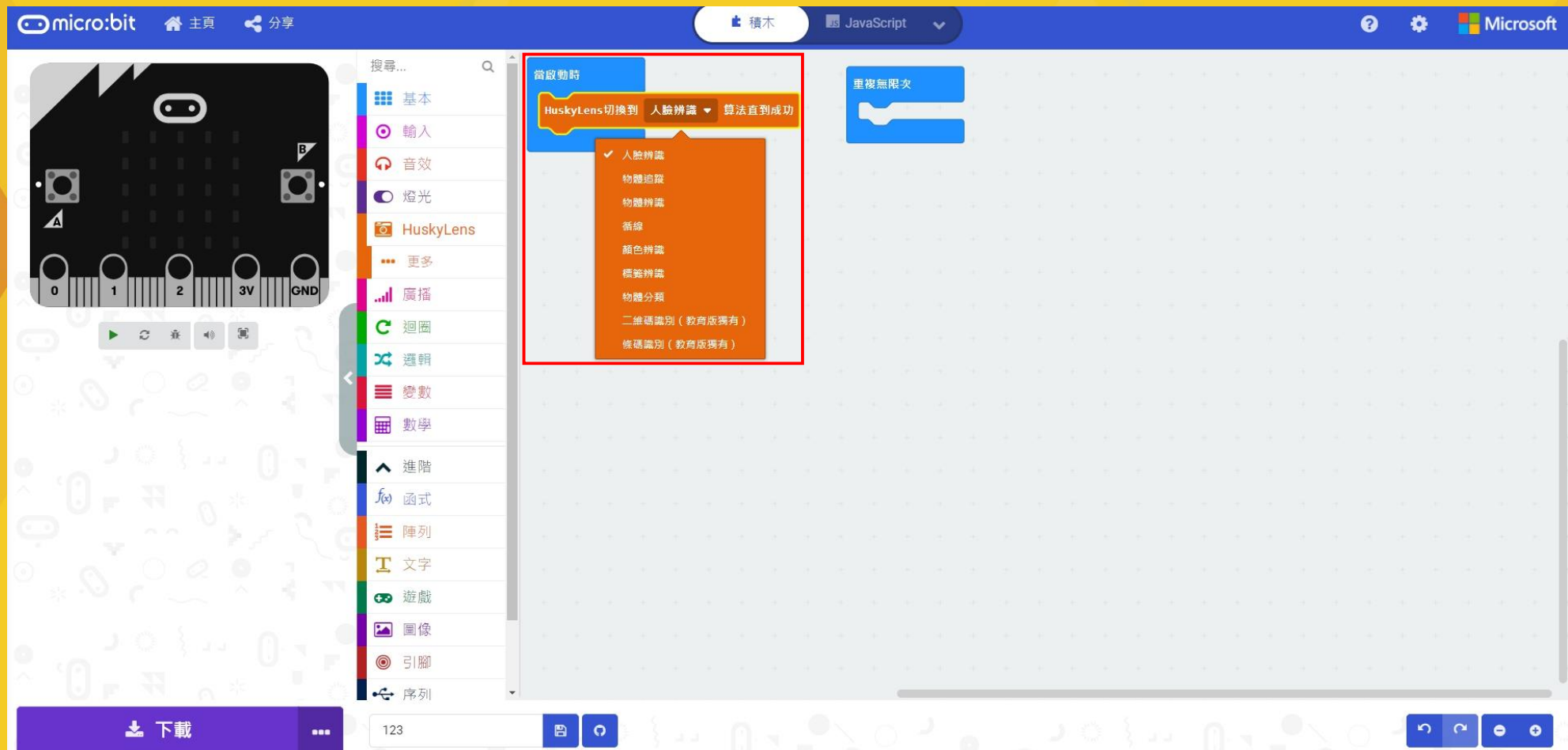
3. 將搜尋連結直接搜尋huskylens，即可直接找到擴充積木，點擊DFRobot_HuskyLens擴充插件

The screenshot shows a search interface with a blue header bar. On the left, there is a back arrow and the text "返回". In the center, the word "擴展" is displayed. On the right, there is a question mark icon. Below the header is a search bar containing the text "Huskylens" and a magnifying glass icon. Below the search bar, two product cards are displayed. The first card, titled "DFRobot_HuskyLens", features an image of a black cat-shaped robot with a camera lens. Below the image, the text reads: "HuskyLens is an easy-to-use ai vision sensor with six built-in". At the bottom of this card is a button labeled "進一步瞭解". The second card, titled "DFRobot-Maqueenplus", features an image of a white and black educational robot. Below the image, the text reads: "Maqueen Plus is a STEM educational robot for micro:bit. Has". At the bottom of this card is a button labeled "進一步瞭解".

4. 在程式介面中可以看到成功加入Huskylens擴充積木



5. 在積木功能中可以辨別哈士奇的版本是否為PRO版



The screenshot displays the Microsoft MakeCode IDE interface for the micro:bit. The top navigation bar includes the 'micro:bit' logo, a home icon, a share icon, and the '積木' (Blocks) tab selected. The right side of the top bar shows 'JavaScript' and the Microsoft logo. On the left, a sidebar lists various block categories: 基本 (Basic), 輸入 (Input), 音效 (Sound), 燈光 (Light), HuskyLens, 更多 (More), 廣播 (Broadcast), 迴圈 (Loops), 邏輯 (Logic), 變數 (Variables), 數學 (Math), 進階 (Advanced), 函式 (Functions), 陣列 (Arrays), 文字 (Text), 遊戲 (Games), 圖像 (Images), 引腳 (Pins), and 序列 (Sequences). The main workspace shows a blue '當啟動時' (When started) block with a 'HuskyLens切換到' (HuskyLens switch to) dropdown menu. This menu is open, showing options: 人臉辨識 (Face recognition), 物體追蹤 (Object tracking), 物體辨識 (Object recognition), 循線 (Line following), 顏色辨識 (Color recognition), 標籤辨識 (Label recognition), 物體分類 (Object classification), 二維碼識別 (教育版獨有) (QR code recognition - Education edition only), and 條碼識別 (教育版獨有) (Barcode recognition - Education edition only). The '人臉辨識' option is selected with a checkmark. A '重複無限次' (Repeat indefinitely) block is visible to the right of the dropdown menu. The bottom status bar shows a download icon, the text '下載' (Download), a page number '123', and navigation icons.