

**Team Member: Kitty Li (server), Peizhong Gao (client)**

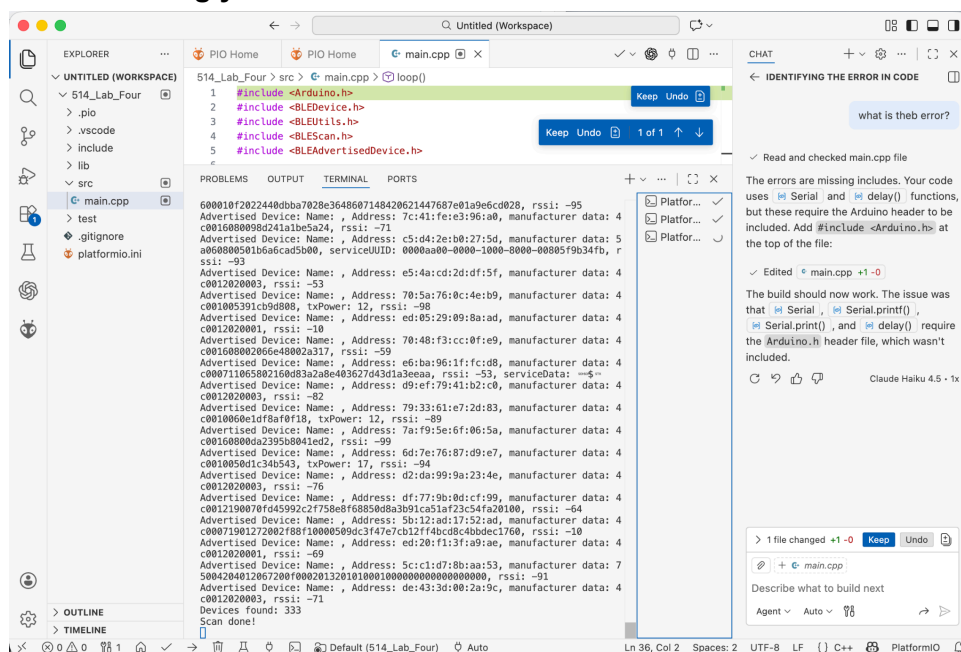
1. The link to your edited code is on GitHub. You can either create a new repo or push the updates to your existing repo for all labs (recommended)

Kitty Li:

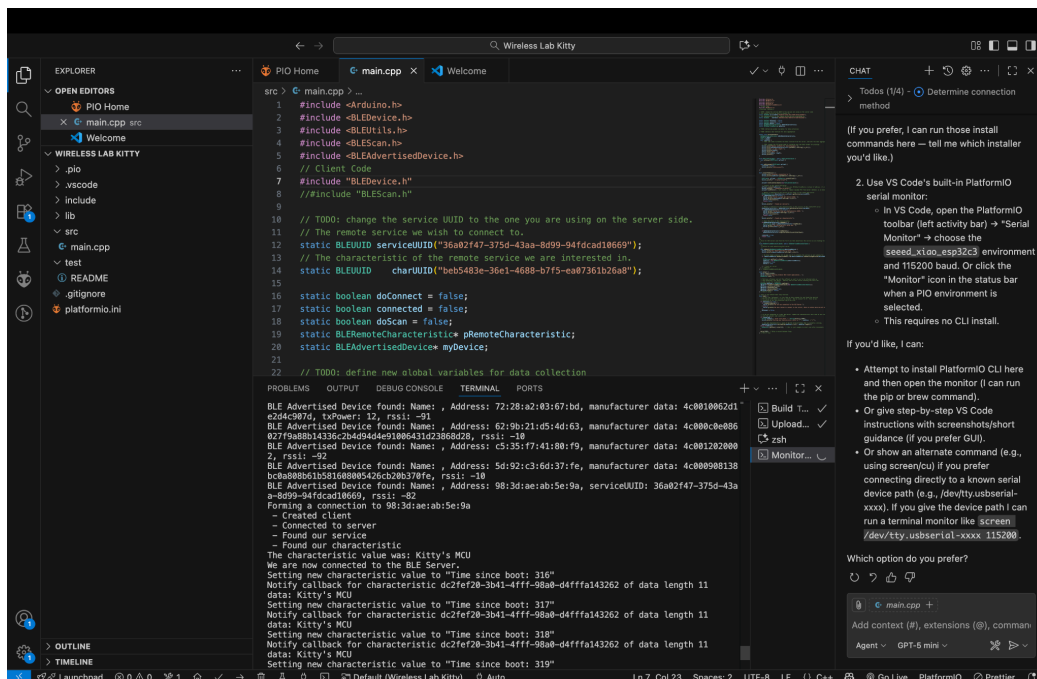
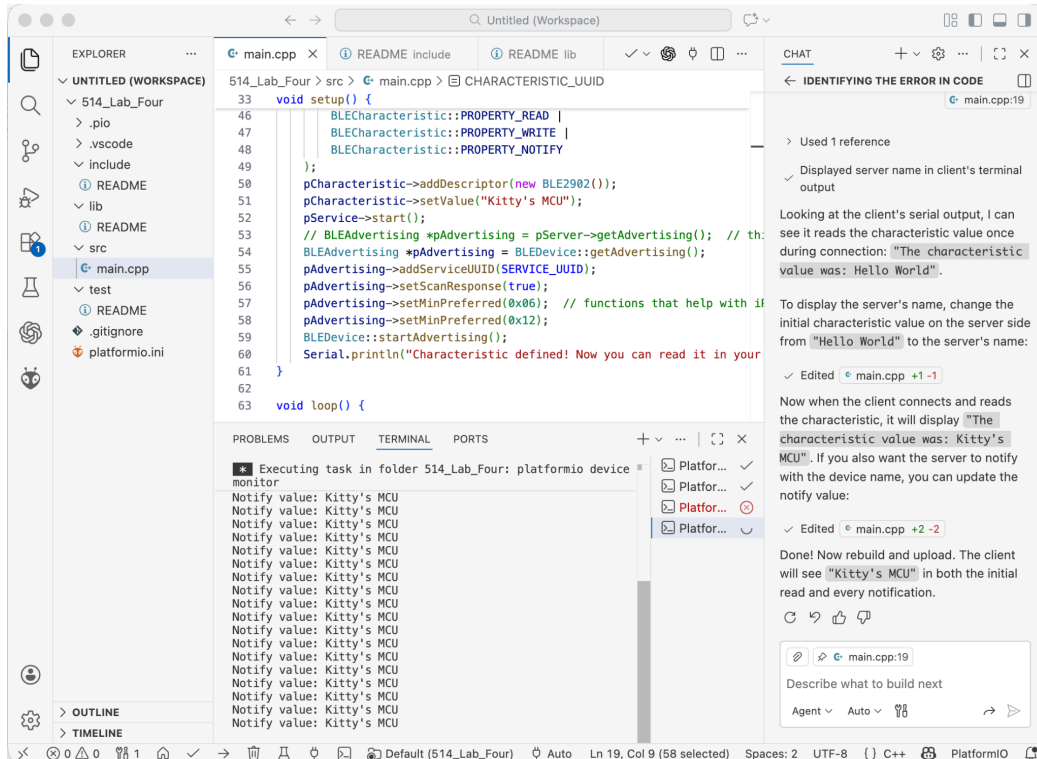
[https://github.com/xinyili7/514\\_Lab\\_Four\\_Bluetooth\\_Service.git](https://github.com/xinyili7/514_Lab_Four_Bluetooth_Service.git)

Peizhong Gao: [https://github.com/GPZ12138/TECHIN514\\_labs/tree/main/lab4](https://github.com/GPZ12138/TECHIN514_labs/tree/main/lab4)

2. Screenshot of your serial monitor displaying the number of Bluetooth devices detected using your MCU as BLEScanner

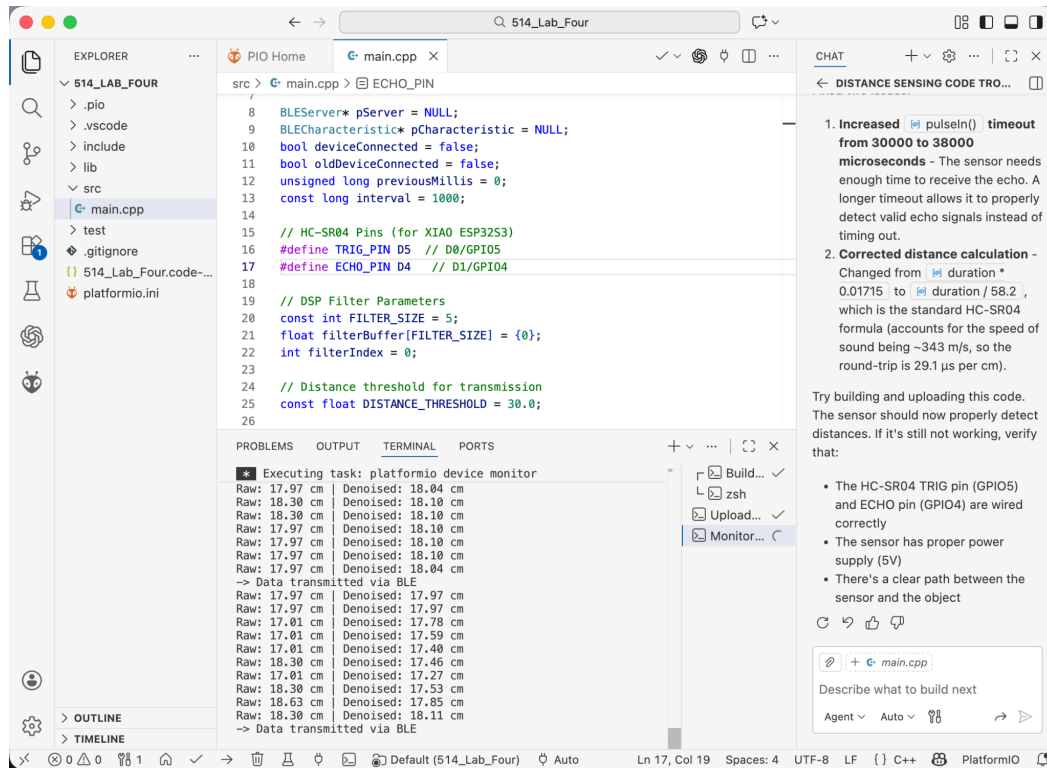


3. Screenshot of the serial monitor of your client device to show successful connection with your server device



**Server: Kitty's MCU**

#### 4. Screenshot of the serial monitor of your server device to show the raw and denoised sensor data.



#### 5. Screenshot of the serial monitor of your client device to show the currently-reading, maximum, and minimum data transmitted from your server device.

