**ManagingMultiplePhidgets ReflectionLog**

**(CSE2920 – Addressing)**

How has your program changed from planning to coding to now? Explain.

**Practice #1: Pseudocode for *Create, Address, and Open***

For each LED (number of LEDS is set manually to 6 in this case) {

Append a new LED to the arraylist `leds`;

Set the newly created LED’s port to the same value as it’s list index (i.e. LED 0 will be put on port 0)

IsHubPortDevice is set to true (because this isn’t a smart phidget)

Establish a connection to the physical LED, time out if not connected within 1000ms

}