Dominic Drury

01/11/2024

CS-350

1-4 Assignment: Preparing your TI Board

I followed the steps provided, though I did run into some trouble. The first was that I could not get the green check next to the embedded software. I tried installing the software and rebooting my system a few times before I relized that I had not changed the default download location to the one I set up for CCS. The next, and most troublesome, issue I had was that when I tried installing the pwmled2 file to my IDE I kept getting an issue that “No GNU Arm compilers, supporting device...”. I struggled to find the solution anywhere, but I found a solution on a similar error. The solution was going to the “Help” menu and selecting the “Install GCC ARM Compiler Tools...”. From there I followed its prompts and was able to install the program and had no further issues so far. The only other thing of note is that it is terrifying to handle something that feels this fragile and plugging it in took way more force than I wanted to use.