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After programming the LED code, my team was able to build the program in VS Code. It had a few problems with the file sources where the c file was copied to another directory. My team fixed the problem and was able to build. The flash process required more attention so that the LEDs were lit accordingly. My teammates pushed the code on Github so that Mr. Marchiori can clean up. After that, I decided to play some video games during class. I thought it would be a funny idea, but I forgot my charger. I am working on updating my portfolio and sending it to Mr. Marchiori. This class has been a rollercoaster trip, but I finally got to the end. I had fun learning code and IoT systems, and I hope to continue this skill once I graduate and enter the industry,