Report
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WEEK 1 *(12/12/22)*

I have chosen the laser that we're going to use for the project, the arduino KY-008 Laser module, powered in 5V, perfect for an arduino project. I then wrote a simple code to try it out. I also learned how to separate frequencies using the MSGEQ7, a seven band graphic equalizer. This will allow us to control the laser differently according to different musics.