**Personal self-evaluation**

- What have you learned?

I’ve learned basic electronic circuits and the logic and principles of Arduino.

- What are your goals for the rest of the semester?

I want to make more complex and challenging projects, like Neopixels.

- What obstacles will you face in achieving these goals?

The lack of knowledge of electronics and more unfamiliar devices.

- How do you plan to overcome those obstacles?

First, I’ll google it, and if I can’t figure it out, ask Sudhu.

- How would you grade your device?

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- What would you have done differently if you had to do the assignment over again?

I want to make a more complex form. Maybe use some physical tricks to increase the difficulty and complexity.

**Course evaluation**

- What further would you like to learn in this course?

More complex elements like 20x20 plus LED matrix and NeoPixles, or robots.

- What would you like to change in the course material?

No.

- What would you like to change in the way the material is delivered?

No.

- What would you add to this class?

Some specific examples. Like a portable LED matrix brooch, or how to combine body gesture capture with Arduino?

- What would you remove from this class?

No.