

09/01: intro #2

overview

1. Lauren McCarthy lecture today at 4:15pm
2. admin: Syllabus & Discord
3. Next week
4. Your links and summaries
5. GitHub stuff

Wednesday, September 8
@ 4:15 pm

Lauren Lee McCarthy

<https://bit.ly/f21-laurenleemccarthy>



Discord and Syllabus?

Syllabus on GitHub

Discord server

Todos for next week:

1. Teachable Machine overview
2. Learn how to categorize and tracking video and audio signals
3. Submit a project idea to Discord that uses Pose Estimation or audio tracking

Resources:

1. [Awesome Machine Learning Art](#)
2. [AI4D workshop links](#)

Your examples, amazing!

GitHub

1. Fork the class repo!
1. [GitHub Pages for Hosting p5.js Sketches](https://youtu.be/8HPYsDTk17A)
1. gh-pages branch
2. <username>.github.io/<repositoryname>

More resources:

1. ml5.js [examples](#)
2. tf.js [examples](#)

Demos:

1. [ml5 image classifier webcam](#) (also works on the mobile phone, full screen)

Activity:

1. <https://learn.ml5js.org/#/>
2. <https://learn.ml5js.org/#/tutorials/hello-ml5>

Assignment (moved from M)

1. **Intro to ml5**, Dan Shiffman
2. **Image classifier with ml5 and MobileNet**, Dan Shiffman