

# Dynamic Web



Spring 2020

# Go Over Syllabus :-)

1. Find the syllabus on Github  
(<https://github.com/jayres/IDM-DynamicWeb-Fall2019>)
2. What is this class even about?
3. How to get help when you need it
4. How does the course work?
5. Attendance & Grading
6. Academic accommodations
7. Structure of the class

# **Servers & Clients & Protocols plus...**

This class is not just about coding.

It is about coding and...

1. Applying coding to a creative practice
2. Ethical use of technology
3. Critical thought around how systems work
4. Making systems with purpose

# What you will learn from this class

1. You will learn the basics of servers
2. You will learn how to connect browsers to servers through APIs
3. You will apply this knowledge through exercises (guided mini-projects) and projects (creative focused and larger in ambition)
4. You will consider how these systems work and consider new ways to apply systems.

# Introductions...

Steps:

1. Say your name
2. Answer one of these questions:
  - a. What do you hope to get out of this class?
  - b. Is there an example of a dynamic web project that interests you?
  - c. What experience do you have with servers + APIs?