

Today's Itinerary

Phase 1 (12pm—1:30pm)

Intro Presentation [Slides Here](#)

Dive into the basics: 🍔

HTML 🍷 & CSS 🧥 what are they?

Make a basic layout

Get to know:

[Blend Mode Image Making](#) + [GIF](#)

Example Photos [1](#) & [2](#) & [GIF](#)

[Masking Type and Imagery](#) + [Hover](#)

Marquee

Hover Basics

[Position Absolute & Relative](#)

[Mix Blend Mode Swatches](#)

Break 15min-30min

Phase 2 (2:00pm—4:30pm ish)

Let's make a web poster: Missing Flyer

What are you missing? an object, a person, an ideology?

If found, how can one contact you?

Helpful Design Comment:

— Content is liquid

— Create multiple moments: layering, scale, texture, direction

— Let your coding limitation dictate your design

Combine: While you are making the missing flyer, try a few of these tricks in a bag. Combine a few (2-3) interactive moments, mix and match:

ASCII Drawing ASCII in HTML	Tool Tips	Text Clipping	Modal (pop up)	3 Split Columns or 2 Split
Stroke Type	Custom Cursor	Text to Img Hover	CSS Motion 1. linear 2. 3D Spin 3. 3 Panels 4. Cube	Drag

Tinker: Do test your selected tricks together to see if it's possible to combine and note the restrictions.

Dance: Sketch in Figma, overall structure (image, type, scale, colors, layering) Keep the sketch loose. Think about how your layout will be organized as div's, classes & id's.

Your missing flyer and your chosen web tricks should marry well conceptually and visually.

Helpful Links

Helpful Resources W3 HTML CSS Google Font	Generator Links Handy CSS Generator CSS Animation Generator Div Shaper CSS Perspective Generator	Uploader Links Imgur PNGs Transparents	Stock Imagery Giphy Unsplash PNG (transparent images)
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Remember:

Coding isn't memorization. HTML is open source. Work on top of other pens, (fork button!)

Screen-based design is about handling infinite real estate. Let's utilize space, layering of divs, flexibility of div drawers.

https://codepen.io/otis_web/pen/raNKNrO