Introductions

Develop Intelligence
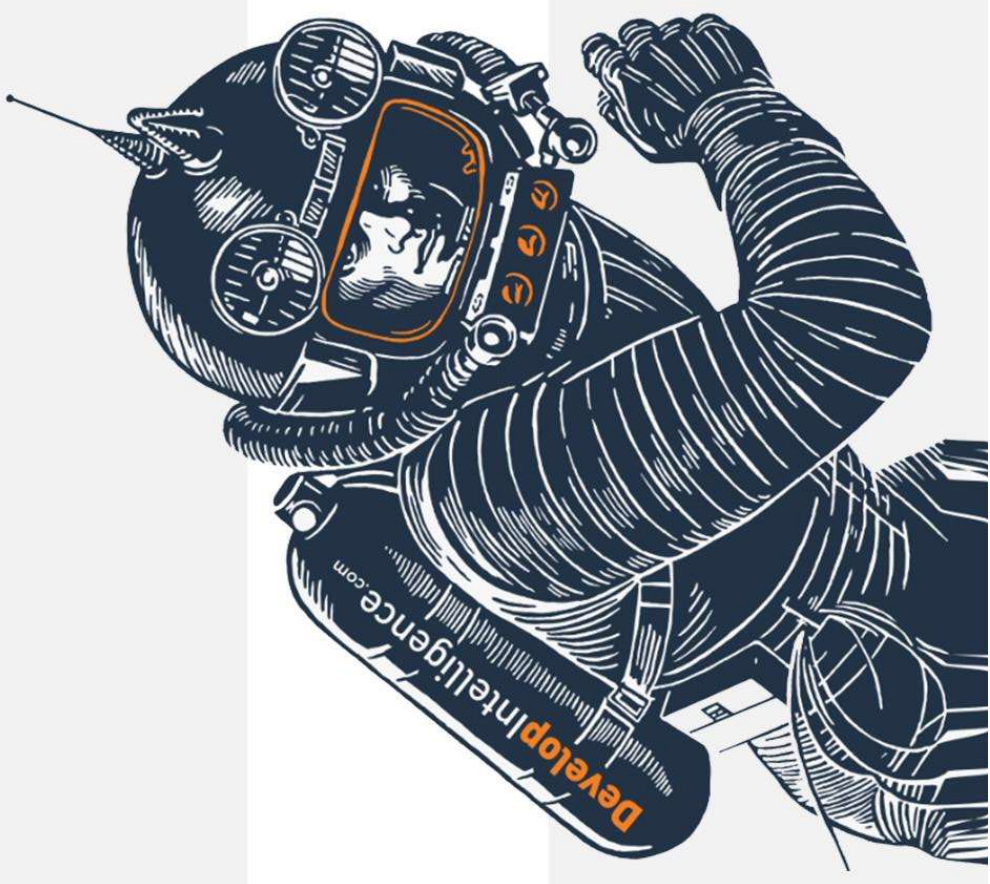
About Me

- Software generalist
- Usability enthusiast
- Recovering Microsoft partisan
- *Contact info in Zoom Chat*

Goals

1. **Good parts**
2. **Best practices**
3. **Where to get help**

Credo

Teaching doesn't exist; only learning

1. **Struggle**
2. **Repetition**
3. **Articulation**

Beer Party Strategy

- Better too much beer than not enough
- Light coverage for
  - Inapplicable
  - Unimportant
  - Boring
- Heavier coverage where it matters

About You

- You know about software
  - GMail, Twitter, Github, etc
- More is better
  - Html, CSS, etc
- Less is ok too

What I Need

- Feedback
- Questions
- Cameras

No eye-contact makes this even more important

Tools You *Need*

- Modern browser
- <u>Chrome</u> is best
  - (For the extensions)

Tools You *Might* Want

- The materials
  - **Git** client for cloning and updating materials
- Whiteboard software
  - I use **Miro**. Browser and desktop versions are comparable. An account is nice to have.
  - Also popular: **Figma**
- Browser plugins
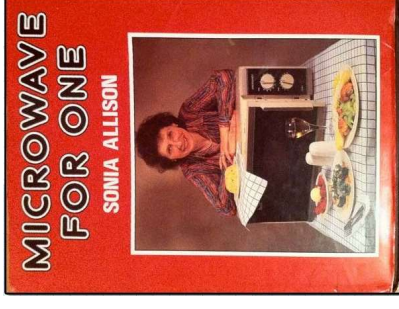 - **Web Disability Simulator**

Materials

- **Slides** are PDFs
- Live here: https://github.com/ucks/
  - Won't last forever
  - Moving target

Agenda - Day0

Theme: UX Fundamentals

1. First Steps

2. UX Dimensions

3. Information Architecture

4. Interaction Design

Agenda - Day1

Theme: UX in Practice

1. Research

2. UX Patterns

3. Accessibility

4. Process

Develop Intelligence

On Labs

Learning [anything] is like basketball: it takes a lot of practice to do well.
--G. Stolfus

- Learn UX through practice
- Advantages
  - You'll remember more
  - Failure is an option
- Disadvantages
  - Bootstrapping

Introductions

- Name
- Background
- Expectations
- Childhood career ambitions

Housekeeping

- Hours
- Restrooms
- Phones
- Breaks
- Food
- Coffee

Zoom Usage

- Use the tools
  - Surveys
  - Chat - Just like Slack
  - Questions & Answers - FAQ
  - Feedback
- Pair programming via breakout rooms
- **Turn on your camera!**

Lab 0: Guided Tour

Setup & Casting

- Let's get set up
- Follow along
- Goals
  1. Acquire
  2. Install
  3. Run
  4. Poke around