

Maegan Clawges

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www.maeganclawges.com



EDUCATION

University of North Carolina

- School of Journalism
- Visual, Interactive Design
- Computer Science

UNC - Chapel Hill Award for the Advancement of Women

SKILLS

- **Adobe Creative Suite**
Illustrator, After Effects, Premiere, Photoshop, InDesign
- **Front-end development**
Javascript, CSS, HTML, D3.js, etc.
- **Google web technologies**
Closure, Polymer, App Engine
- **Django, Python, PostgreSQL**
- **Interactive storytelling**
Data visualization, public data
- **Digital accessibility**
- Familiar with **Go Lang**
- Familiar with **Java, Android**

SIDE PROJECTS

- **America Heard project**
Branding, web dev, data visualization
A film series by independent journalists depicting life in the 435 congressional districts in the United States.
- **Guest speaker - Girls Who Code**
- **ONA Student Newsroom mentor**
- **Student hackathon advisor**
- **Featured in "Careers With Code"**

EXPERIENCE

Google

YouTube Art Department

An inter-disciplinary team focused on brand identity and YouTube's cross-platform UX design system.

UX Engineer

Sept. 2015 - present

- Create a robust visual design language for YouTube products, as well as the design tools and technical infrastructure to support it.
- Web design / development for Motion Stills and Uptime launches.
- Build design tools to adjust animations directly in Android apps.

San Francisco Chronicle

Interactive Desk

A small group of designers and developers creating digital experiences for long-form stories and investigative data projects.

Data Visualization Intern

June - Sept. 2015

- Build web experiences to enhance digital versions of A1 stories.
- Cleaned and analyzed large datasets. Designed databases for high-quality, high performance digital projects.

Google

Big Picture Team

A research team that focuses on innovative ways to make large and/or unique sets of data visually accessible.

Software Engineering Intern

May - Aug. 2014

- Designed and built prototypes for a new Responses experience in Google Forms. Focused on improving text visualization.

Pearl Hacks

UNC - Chapel Hill

A hackathon for high school / college women in tech. Focus on mentorship, education and building inclusive community.

Founder and Director

Nov. 2013 - July 2015

- Coordinated all logistics for the 36-hour event, including workshop schedule, food and transportation for 500 people.
- Developed website, web app, and all branding materials, managed social media, and worked with 30 corporate sponsors.

Microsoft

Windows User Experience

Explore Intern

May - Aug. 2013

- Designed and built a prototype for the next Windows OS.