Cotter Koopman

is a graphic designer, programmer, and music maker who loves to communicate data in new and resonant ways.

used — as a — & also

Designer
@ Kynda MAY '18 – PRESENT

Adobe InDesign + Illustrator + Photoshop
Figma
Wordpress
Trello

I create a wide variety of print and digital pieces for clients to communicate effectively within their brand. This includes laying out informational materials from brochures to signage, teasing out logos and brand identities, and creating websites.

Project Software Developer
@ DataWise Consulting LLC MAY '18 – SEP '18

Python
SQL
Qualtrics

I developed and tested an in-progress Python library that pulls survey data from Qualtrics and transforms it into a multi-table relational database for analysis and use in data visualization.

Head Layout Editor
@ Dialogue Creative Arts Journal AUG '17 – MAY '18

Adobe InDesign + Photoshop

I helped curate Calvin University's creative arts, writing, and media journal by designing semesterly publication of student work, turning pieces into pages in collaboration with the Editor in Chief's vision.

Development Intern, NextGen Team
@ CQL MAY '17 – AUG '17

GoLang
React.js

I developed, maintained, and optimized a project management dashboard tool, building collaboratively with several contributors and communicating expectations and progress with a client.

Web Production Assistant
@ Calvin University Communications & Marketing SEP '16 – MAY '17

HTML + CSS + JS
dotCMS

I assisted in design, creation, migration, and maintenance of web pages across calvin.edu

Personal Projects
@ cotterkoopman.com ONGOING

In my free time, I collect and express data. This data can be personal or public, collected manually or using tools like an API. I then communicate, visually or sonically, dimensions of the data to form a relationship of exploration, insight, and awe.

d3.js
HTML + CSS + JS
Github
Adobe InDesign + Illustrator
VCV Rack
Google Sheets

Bachelors Degree in Computer Science
@ Calvin University SEP '14 – MAY '18

With elective concentrations in graphic design and computer graphics.