## Colbyn Wadman

College Student 2020-present

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## History

### **Notable Side Projects**

### Imager †

Automated (Brute Force) Image Compression

2019-2020

Optimizes the compression using ML based metrics (VMAF) in a trial and error manner.

# Subscript (iPad note taking app)

Automated (Brute Force) Image Compression

2019-2020

With Subscript you can build your own websites with your own hand drawn notes and linkable organization and is optimized for speed without flipping through pages.

### Notable Jobs

## UVU | CS Grader -Computer Science

CS140

Fall 2020

Instructor Bianca Ruiz

In my first semester at UVU I took CS1400 by professor Bianca Ruiz, who then offered me a grading position at the end of the term.

# Uplynk/VDMS (Verizon Digital Media Services)

Video Streaming

2016

Jr. developer in the QA team lead by Asiel Brumfield.

### Galileo Processing

Prepaid Credit Card Processor 2015 ±1 (sometime when I was 17)

Data center tech, worked with Robert Raver.

## Notable Teenage Events

#### **Space Monkey**

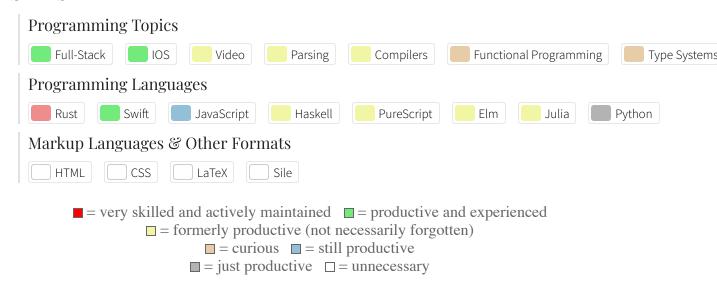
P2P Cloud Storage Brief Summer Internship

2013 ±1 (sometime when I was 16/17)

Brief summer internship, back when I was 16 or 17, under my mentor, Tom Metge (when their office was located in Murray).

## Professional Interests & Skills

#### **Skills**



## Links

[†]	The Imager Landing Page <u>imager.io</u>		
	My Beautiful Math Notes	<u>colbyn.github.io/school-notes-</u> <u>spring-2020/</u>	(This was the forerunner to Subscript.)
	My Personal GitHub Profile	github.com/colbyn	
	The Imager GitHub Organization	github.com/imager-io	(Showcases my experience with low-level video codecs.)
	The online version of this résumé	colbyn.github.io/resume-2022/	
	This is what Bash should look like	github.com/colbyn/commands	