

## Work Experience

### **Engineering PM (previously Engineering Partner) Contrary Capital** *(January 2018 - Present)*

Built initial tech tooling, marketing website, and recruiting platform as an partner.

Currently leading the team in building products to make VC more efficient and effective.

### **Software Engineering Intern (hackNY Fellow '18) First Look Media** *(May 2018 - August 2018)*

Built platform (& designed/spec'd product) to create/manage campaigns for charitable causes that FLM's properties (eg. The Intercept, Topic Studios) support. Used *React + Relay + Node.js + GraphQL*.

### **Software Engineering Intern SendGrid** *(May 2017 - August 2017)*

Worked across engineering, design, and product to launch SendGrid's Marketing Campaigns, an enterprise-grade marketing tool built on a *React + Flux + Rails + Go* stack.

### **Software Engineering Intern (PennApps Fellow '15) Forward Philly** *(May 2015 - August 2015)*

Wrote software + conducted data analysis for a real estate automation startup dealing with 1mm+ Philly property records. Used *React, Node.js, MongoDB*.

*More positions + details listed on LinkedIn.*

## Education

### **University of Colorado, Boulder** B.S. Computer Science *(May 2020)*

Specializing in data science & engineering and taking courses towards a Cognitive Science certificate.

### **Relevant Coursework:** *(in-progress courses prefixed by asterisk \*)*

CSCI 2820: Linear Algebra w/CS Applications

CSCI 3002: Human-Centered Computing

INFO 3504: Problems in Info Science: Digital Identity

\* CSCI 3202: Artificial Intelligence

CSCI 3022: Data Science Algorithms

\* INFO 4604: Applied Machine Learning

*Complete list of coursework @ [github.com/krishd/academic-plan](https://github.com/krishd/academic-plan)*

## Community/Leadership

**HackCU** Organizer *(August 2016 - January 2018)*

**CodeDay Denver/Boulder** Lead Organizer *(2012-2014)*

**Global Space Balloon Challenge** Web Developer, Organizer *(2014-2015)*

## Awards/Honors

**HackTech** Best AWS Hack *(2017)*

**PennApps** Best Health Hack, Best Consumer Health Hack *(2015)*

**GoCodeColorado** Champion, Denver Challenge Weekend *(2014)*

## Tools

**Languages** Experienced with JavaScript, comfy with Python, C++, Ruby.

**Frameworks** React, Redux/Flux, Relay, GraphQL, Node.js, Flask, Sinatra, Agile/Scrum

**Misc.** Sketch, AWS (EC2, Lambda, SES), Git, Heroku, Spreadsheets

*I like to use the best tool for the job, whatever that means for your product.*