MY PROMISE: I am fiercely passionate about designing, learning, and creating work for a better, kinder, and more exciting world. Left Brain-Right Brain balanced with CS Engineering & Art|Design (website/mobile interfaces; digital/physical art; red rocks photographer for flume/others)

KEY SKILLS:

Soft Skills	Hard Skills
Communication	Interface Design
Work Ethic	Programming
Creative	Problem Solving / Experimentation
Self Starter	Web/Software Development

WORK EXPERIENCE:

Tait Towers
Summer 2019
Front-End Intern. Designed/created a web application view for Tait's IQ software to monitor stage mechanics from anywhere on site. My application runs independently on a server blade, which can be brought to clients to showcase a web view of all their current IQ players. Technologies: ReactJS, NodeJs, ExpressJS, SocketIO

Emerson Electric
Summer 2018
IT Intern. Created custom Sharepoint pages with JavaScript|HTML|CSS. Learned/applied a Python web framework (Django) to create a unique dashboard to showcase a data visualizer of Emerson's product portfolio. Technologies: SharePoint, JavaScript, HTML/CSS, Django

Vertiba (Publicis Sapient)
May – Dec 2017
UX Intern. Built web applications as part of a team for Salesforce-centric clients. Technologies: Salesforce, APEX, JavaScript, HTML/CSS, AngularJS

EDUCATION & HONORS:

University of Colorado Boulder. Bachelor of Science in Computer Science. Graduate May 2020.

BOLD scholar 2018. Best **AWS** (Amazon) Hack 2017. Best Demo **TackleSTEM** 2016.