

## TOOLS + SKILLS

### WEB

HTML, CSS, Javascript, Svelte, D3.js, Node.js

### DATA

Python, SQL, MS Excel, QGIS

### DESIGN TOOLS

Adobe Photoshop, Adobe Illustrator, Adobe Indesign, Invision, Sketch

## HACKATHONS

CB Insights Hack Day #10  
Most Impressive, 2019

CB Insights Hack Day #9  
Most Creative, 2019

Priceline.com Social Hack  
Grand Prize Winner, 2018

NBCUniversal Social Hack (UX Track)  
Third Prize Winner, 2017

## EDUCATION

**2018: MFA Design for Social Innovation**  
School of Visual Arts, New York, NY

**2016: BFA Fine Arts**  
School of Visual Arts, New York, NY

**2013: BA Italian**  
University of Oregon, Eugene, OR

## AWARDS

SVA Alumni Society Merit Award  
2016

SVA Amelia Geocos Memorial Award  
2016

## EXPERIENCE

### Data Visualization Associate

December 2018 - Present: CB Insights, New York, NY

- Collaborate with editors and analysts from research team to create weekly end-to-end data visualizations that inform about market and future tech trends

- Design and develop responsive and cross-browser compatible data visualizations using D3.js and Svelte front-end framework

- Develop and maintain internal charting tools used by the research team, adding additional features as requested

- Automated data analysis and visualization processes, reducing minimum lead time by 96% for recurring posts and analysis, and doubling data visualization output

### Research and Learning Intern

August 2018 - October 2018: IDEO.org, New York, NY

- Analyzed data to identify Amplify Program strengths and weaknesses,

- Developed a new impact measurement framework to incorporate considerations of risk in design projects that informed the strategic direction of the organization

- Communicated data findings and recommendations to non-technical stakeholders and external audiences.

### Data Visualization Teaching Assistant

August 2017 - May 2018: School of Visual Arts, New York, NY

- Coached over 15 non-technical students with data visualization assignments by providing detailed explanation of data visualization tools and analysis processes in MS Excel, QGIS and D3.js

- Organized, planned and executed two data visualization workshops to improve data literacy in an approachable manner for non-technical students

### Coordinator

August 2014 - January 2017: School of Visual Arts, New York, NY

- Analyzed event turnout trends to develop insights and recommendations that doubled event attendance rates

- Implemented new workflows and processes that streamlined internal processes, reducing email complaints by 90%, eliminating over 35 man-hours a week