



Casey Haber

(206) 372 6395

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University of San Francisco | Data Visualization
Computer Science Major | Graphic Design Minor
Graduation Date - Spring 2018

Technical Skills

D3.js, Java,
Node.js/npm, React.js,
Git, Unix/Linux
CSS3, HTML5, Bootstrap, jQuery

Python, Salesforce Lightning,
ARM assembly,
Processing, C, SQL

Sketch, Tableau,
SalesForce, Logisim,
Adobe Illustrator,
InDesign, Photoshop
Trifacta Wrangler

Conferences/Workshops

VINCI 2017

Do Defaults Matter?

Short paper presentation at
Casey Haber, Lyndon Ong Yiu,
Professor Engle, Professor Joshi

Visualizing Data Workshop:

Andy Kirk

2-Day Visualization workshop
San Francisco Jan 19th-20th, 2017

React + D3v4.0

Swizec Teller & Freddy Rangel

All day react+d3.js workshop
San Francisco March 25th, 2017

Experience

Data Visualization Undergraduate Researcher

University of San Francisco - History Department

Professor Candice Harrison - clharrison2@usfca.edu

Current

CS 360 - Data Visualization Teacher's Assistant

University of San Francisco - CS Department

Professor Sophie Engle - sjengle@cs.usfca.edu

Current

D3.js Intern / Data Visualization Curriculum Developer

Camus Group Consulting - <http://camusgroup.com>

John Y. Miller - jymiller@me.com

Summer 2016

Data Visualization Undergraduate Research Assistant

University of San Francisco - CS Department

Professor Sophie Engle - sjengle@cs.usfca.edu

Spring 2016

Software Engineer and Design Intern

USF Business Intelligence

Kim Pham - kpham@usfca.edu

August '16 - January '17

www.cahaber.me

Current Coursework

Linear Algebra

Data Structures and Algorithms