



Education

Sarah Lawrence College

August 2017 - Present

• Pursuing a degree in Computer Science

De Anza College

January 2015 - June 2017

- Associate's Degree in Liberal Arts with emphasis on Science, Math, and Engineering
- 3.73 GPA
- · Student Body Tech Committee Intern
- Phi Theta Kappa Honor Society member
- Relevant coursework: C++ Programming, Introduction to UNIX, Data Structures, x86 Assembly, Java, Operating System Concepts, iOS Programming, Ethical Hacking

Experience

fabrika Developer

January 2014 - January 2015

- · Worked on a C++ pricing calculator application for internal use
- Tools used: C++, WPF
- · Started the process of converting corporate websites to a modern backend
- Tools used: HTML5 Canvas, fabric.js, Node.js, Metalsmith

Projects

Irolro Spring 2017

- A note-taking app that places emphasis on ease of use and good design
- Tools used: Swift, Xcode, TagListView

Classifyi May 2016

- A chat application that aims to prevent the user from sending potentially sensitive content like personal information or corporate documents
- Tools used: Microsoft Cognitive Services, Node.js, Express, Passport, MongoDB, Moxtra, Microsoft Azure

Notegram http://notegram.me

April 2015

- · Creator and solo developer of the project
- A tool for sharing templates for the Microsoft OneNote notebook service
- LA Hacks 2015 Microsoft Prize Winner in April 2015
- Featured by Microsoft Russia in November 2015
- Tools used: Node.js, Express, JQuery, OneNote API, Microsoft Azure

Technical Expertise

- Programming languages: C++, JavaScript, Swift, Java, C#, Lua, Python
- Markup languages: HTML/CSS, Markdown
- Technologies: Node.js, Express, MongoDB, Passport, Linux, Microsoft Azure, .NET Framework
- Software: Vim, Xcode, Microsoft Visual Studio, Sublime Text, Adobe Photoshop, Adobe After Effects