

# Lauren Frazier

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## Profile

**I am the missing link.** The link that connects humans to computers. My objective is to bring my unique technical, design, and life experiences to a development team in order to create the most innovative experiences the world has ever seen.

## Experience

### **SOFTWARE ENGINEER, GOOGLE, SAN FRANCISCO/PALO ALTO, CA, FALL 2016-SUMMER 2017**

Member of exclusive Area 120 startup program. Co-creator of the Supersonic voice messaging app. Wrote all code for the iOS version of the app. Managed a design employee.

### **SOFTWARE ENGINEER, GOOGLE, MOUNTAIN VIEW, CA, SPRING 2016-FALL 2016**

Engineer on the Android Wear iOS app. Worked on Bluetooth connectivity, UI, and data transfer from device to phone.

### **SOFTWARE ENGINEER, GOOGLE, SAN FRANCISCO, CA, SPRING 2015-SPRING 2016**

Tech Lead on the New Google Wallet iOS app. Made technical decisions, and wrote new features, like withdrawing money to debit cards. Spearheaded release of the first Google Wallet for iPad release. Built and maintained build/test infrastructure.

### **SOFTWARE ENGINEER, GOOGLE, NEW YORK, NY, SPRING 2014-SPRING 2015**

Engineer on the Google Wallet iOS app. Focused on “Send Money” and “Request Money” features, and created “Split Charge” feature.

### **iOS DEVELOPER, FUELED, NEW YORK, NY, SPRING 2013-SPRING 2014**

Mobile design and development agency. Implemented iOS projects both for clients and internally. Acted as project lead on several projects and led code reviews for junior developers.

### **CTO/FOUNDER, NYMBLY, INC., PHILADELPHIA, PA, SUMMER 2012-SPRING 2013**

iOS contracting/consulting company. Designed and implemented iOS and web projects, worked directly with clients and CEO. Projects available at <http://nymb.ly/portfolio.html>.

## Education

University of Pennsylvania, Philadelphia, PA — **MSE** in Computer Science, 2012

University of Pennsylvania, Philadelphia, PA — **BSE** in Computer Science, 2011

**Honors:** 2011 Moore School Council Cwikla Award — “The Cwikla Award is awarded annually to that senior who, in the opinion of the faculty of the Moore School, has demonstrated the greatest overall improvement in scholastic attainment and character development since matriculation as a freshman.”

## Skills

Left Brain  
Objective-C, iOS, Java, C++

Right Brain  
Public Speaking, 3D Modeling, Music, Acting

## Activities

**Master’s Thesis: Evaluation of Gesture Based Controls for Robotic Systems** — Army-funded comparison of several types of controls used to guide robots. Available at <https://goo.gl/cDZPfN>.