

## Summary

I simplify the complex by deeply understanding the customer and crafting delightful solutions. Seeking a Product Designer role.

## Education

**M.S. in Human-Computer Interaction | Dec 2011 | 4.20/4.33 QPA**

Carnegie Mellon University, Pittsburgh, PA  
Universidade da Madeira, Funchal, Portugal

**B.S. in Computer Science | Mar 2008 | 3.63/4.0 GPA**

Minor: Entrepreneurship  
Concentrations: Software Engineering, Communications  
Rochester Institute of Technology, Rochester, NY

**A.S. in Computer Science | May 2005 | 3.93/4.0 GPA**

Monroe Community College, Rochester, NY

## Experience

**Co-founder | Live Offline | San Diego, CA | Dec 2016 - Present**

- Driving the vision to empower the digitally dependent to detach from their phones
- Led team of three through business accelerator (Hera Labs' Launch Intensive)

**Senior Interaction Designer | Intuit | San Diego, CA | Aug 2015 - Present**

- Revamp and evolve internal tools to help designers, tax analysts, and developers expedite the replatforming of TurboTax
- Uplevelled the MyTurboTax homepage to grow beyond the hub for common tax preparation tasks before and after filing taxes
- Re-defined the Benefit Assist application experience to bring more money into the pockets of hard-working taxpayers via government benefit programs

**Interaction Designer | Intuit | San Diego, CA | Jan 2013 - July 2015**

- Designed the Health Insurance section of TurboTax to allow millions of taxpayers to be compliant with the newly regulated Affordable Care Act
- Created and evangelized the Outside In initiative for TurboTax designers and researchers to interview everyday people as a reminder of our potential customers

**UX Lead Designer | FICO | San Diego, CA | Mar 2012 – Dec 2013**

- Led end-to-end user research, interaction design, and evaluation for three web-based fraud-detection products in banking and retail industry
- Closely engaged with stakeholders, product management, and scrum teams to elicit requirements and elaborate user stories in hybrid-agile environment

**Research & Prototyping Intern | Synaptics | Santa Clara, CA | Jun 2011 – Aug 2011**

- Conducted participatory design sessions and usability studies to explore and evaluate 3D gestures using the Microsoft Kinect depth camera
- Implemented and refined a variety of scrolling 3D gestures for a desktop PC

**Software Engineer II | BAE Systems | San Diego, CA | Mar 2008 – Jul 2010**

- Developed UI code for Geospatial eXploitation Products in C++ based off use cases and design specifications
- Designed, implemented, and tested UI for collaborative web application used by intelligence analysts for data collection and report generation

## HCI Methods

Contextual Inquiry & Design  
Prototyping  
Wireframing  
Affinity Diagramming  
Storyboarding  
Journey Mapping  
Think-Alouds  
Heuristic Evaluation  
Communication Design

## Applications

Sketch  
Axure RP  
InVision  
Proto.io  
Omnigraffle  
Adobe InDesign  
Adobe Illustrator  
Adobe Photoshop

## Programming Skills

Java  
JavaScript  
HTML/CSS  
C++  
C#  
Python

## Memberships

UX Speakeasy Meetup  
Customer Experience SIG  
Toastmasters International

## Extracurricular

San Diego Startup Week '17 Speaker  
Grace Hopper '17 Speaker  
Hera Labs Startup Accelerator Graduate  
Startup Leadership Program '17 Fellow  
WiCHacks Workshop Lead & Coach  
Intuit Codechella Hackathon Coach  
Intuit Innovation Catalyst  
Hip-hop and Zumba Dancer