265 Lenox Ave Apt. 9 Oakland, CA 94610 716.984.3540

Experience

Head of Product

December 2018 — present

Gauntlet . San Francisco, CA

- Product owner for the company, leading the development of our simulation product v1
- Manage Customer Success and Operations

Fulfillment Lead

June 2016 — February 2018

Gigster. San Francisco, CA

- Managed company-wide revenue to 17% QoQ growth, then an all-time high
- Specified product, project management, and QA processes across a software development organization with 300 active projects, shipping over 500 projects.
- As head of supply-side growth, grew our freelancer network from 350 to 1200 engineers, product managers and designers.
- Implemented incentive changes that increased project deliverable timeliness from 20% to 70%
- Launched a new Quality Assurance product, growing to \$1mm in revenue in 6 months

Product Manager

November 2015 — June 2016

Gigster. San Francisco, CA

- Product owner leading development and design for our customer portal and various internal tools, increasing Customer Satisfaction from 5.7 to 9.1 out of 10.
- Built out a data reporting infrastructure and hundreds of (SQL) queries on top of it to analyze performance trends and gain insights into customer behavior and project success.

Program Manager II

Microsoft. Redmond, WA

HoloLens / Windows Holographic Windows Division, Applications and APIs

September 2013 — September 2014 August 2010 — September 2013

- Lead multiple product teams in the cross-team effort to deliver Holographic video rendering as part of the Windows graphics pipeline.
- Lead the design of the UI and API surface for the Windows Contact Picker, an API in Windows that allows third party apps to access contacts. Received a patent for this in 2014.
- Analyzed data from over 300 million customers, using competitive analysis, business intelligence metrics, and user research studies to inform product design and drive product vision.

Software Analyst

Fall 2008

Goldman Sachs & Co. Jersey City, NJ

• Developed multi-tier web applications that mined and analyzed data from databases and remote process connections that handled over \$100 billion a day in financial transactions

Education

Cornell University, College of Engineering, Ithaca, NY

Bachelor of Science in Computer Science, Applied and Engineering Physics Dean's List - Spring 2007, Fall 2007, and Spring 2008

May 2010

Technical Skills

JavaScript, HTML, CSS, Java, C and C++ (basic), Matlab, SQL, Excel, Unix, Python, Ruby, Node, AngularJS, Unity3D, Looker/LookML, Jira