

Experience



Chief Executive Officer

Los Angeles, California · 500+ connections · Contact info

Everydae

2019 – Present - 1 yr Greater Los Angeles Area



Advisory Board Member

Neighborly

2012 - 2019 · 7 yrs



Chief Product Officer

Veritas Prep

2017 – 2018 · 1 yr Greater Los Angeles Area

Designed and launched ORION (formerly VALT), an adaptive e-learning product that used a diagnostic test and item response theory to maximize results in the minimum amount of time. Veritas Prep was acquired by Varsity Tutors.



Head of Product Design

DogVacay

2016 – 2017 · 1 yr

Greater Los Angeles Area

Led the product design and marketing design team - defined and created product features, service offerings and marketing collateral. Was working on launching DogVacay's dog-walking service and a complete brand revamp when DogVacay got sold to the Seattle company Rover.com.

VP, Invention Director

Deutsch

Mar 2013 - Nov 2016 - 3 yrs 9 mos

http

Led the invention practice at Deutsch. Identified nascent innovation opportunities and created apps / products for Fortune 500 brands.

Notable products:

...see more



Show 5 more experiences ~

Education

Massachusetts Institute of Technology

Masters, Computation & Urbanism, GPA 5.0 2007 – 2009

- Invented the Copenhagen Wheel
- One of the first researchers to harness large scale data sets to visualize city life
- Designed an intelligent garbage removal system for the city of Florence
- Modeled the impact of a peer-to-peer delivery system for the city of Copenhagen
- Created a system for identifying supply and demand for smart shared electric vehicles
- Published in numerous journals and books for work on Smart Cities & urban computation

Skills & Endorsements Design Thinking - 35

Endorsed by Rich Stewart, who is highly skilled

Endorsed by 4 of Christine's colleagues at

Deutsch

Experience Design - 32

Endorsed by Rachel Mercer, who is highly skilled at this

Endorsed by 5 of Christine's colleagues at

Deutsch

Leadership - 23

Endorsed by 4 of Christine's colleagues at Massachusetts Institute of Technology

Show more ~



