# Lisa Orr, PhD

Portland, Oregon | lisafeets@gmail.com | Portfolio

#### **EXPERIENCE**

**Zapier:** Senior Product Manager

August 2022 - Present

• Leading the Contributor Enablement vertical

## **Advocates for Human Potential:** Senior Product Manager

Feburary 2022 – April 2022

- Managed a team of 4 including product managers and product analysts.
- Led product discovery and development for the Behavioral health Response and Rescue Project facilitating the distribution of \$3 billion in funding to private and county level programs to solve the homlessness crisis.

### **Human API:** *Senior Product Manager*

March 2021 - January 2022

- Product manager for the Real Time Health Identity and Life Sciences verticals representing \$2.3M ARR for 25 customers and 170k end users.
- Created the market-first vaccine search experience platform facilitating 10k+ weekly users connecting their digital vaccine records
- Led the product discovery and development of the Life Sciences Patient Activation Experience. Discovery included the evaluation, selection, and integration of 3rd party solutions for ID verification, electronic documentation signature, and provider search.
- Led engineering, sales, and customer success teams in developing a cohesive product vision, roadmap, and delivery timeline to drive company business initiatives.

#### **Airship:** *Lead Product Manager*

January 2019 - March 2021

- Product Manager for the Orchestration solution, representing \$25M ARR with 80 customers and 10M+ end users.
- Led a team of 9 and together we won "Product Team of the Year" in 2021 competing with 4 other product teams.
- Authored and granted a US patent for cross channel orchestration innovations, Patent Number 11050699.
- Shipped Airship Journeys, a major strategic initiative to uplevel personalization capabilities including an A/B testing suite. Journeys drove 3.5MM in revenue in the first 6 months of launch through new sales and customer upgrades, many being initial beta testers of the product.
- Led sales and customer success teams to build a customer discovery platform to drive product adoption, improve the product based on customer feedback, and derive customer testimonials in support of product launches.

## Airship: Lead Data Scientist

December 2014 – January 2019

- Built machine learning models to optimize digital engagement automation. Work included feature
  engineering with MapReduce, model exploration with and evaluation with Python processing ~30TB
  compressed data.
- Built and launched two predictive solutions including Predictive Send Time Optimization, which increased user response rate by up to 14%.
- Presented data science work to the Airship Board of Directors.
- Authored and granted a US patent for churn prediction innovations, Patent Number 11232465.

## **EDUCATION**

## PhD in Cognitive Psychology, University of St. Andrews

2014

• Led research on the evolution of human language through studies of our closest living ancestors, Bonobos (*Pan paniscus*), and their use of gestures to convey meaning

**BS** in Ecology and Evolutionary Psychology, University of California at Santa Cruz

2007

### **ACHIEVEMENTS**

- Fulbright Scholarship, University of Lund, Sweden, 2008
- Graduate Research Fellowship, National Science Foundation, 2010
- Created and taught a Data Science Workshop through Women Who Code, 2019
- Created, ran, and participated as a mentor in Airship's Co-Pilot Mentorship Program, 2018-2021

### **SELECT MEDIA**

## **Authored**

- Human API, 2021. *Live Internal Product Testing: How we used our very own COVID vaccine and test results product at our company retreat!*
- Airship, 2020. *How brands are improving conversion rates using Airship Journeys optimization*
- Linkedin, 2020. *How to build a mentorship program*
- Github, 2019. <u>Machine Learning Workshop</u>: Self-contained workshop materials including slides, jupyter notebook exercises, cheat sheets, and Readme overview
- Inside Big Data. 2017. <u>Predicting Mobile App User Churn: Training & Scaling Our Machine Learning Model</u>

## Featured

- Product Talk, 2021 <u>Product in Practice: Finding the Best Way to Communicate with Different Stakeholders</u>
- Product Talk, 2020. <u>Product in Practice: Tackling Big Hairy Product Challenges with Continuous</u> Discovery

### **Patents**

- US Patent and Trademark Office, 2020. Cross channel orchestration of messages
- US Patent and Trademark Office, 2017. Churn prediction with machine learning