# **Judith Leng**

# — senior product designer

# Relevant Experience

Senior Product Designer, Nov 2022-present

Justworks Inc., New York, NY

- Led end-to-end design for web and mobile experiences across Payroll & Tax and Time-tracking products, shaping solutions for global markets:
  - Mobile app redesign, resulting in employee efficiency improvement
  - Semi-monthly timecard, leading to ~1.9M ARR
- Strategize with cross-functional partners on delivering a coherent experience across our product suite, improving retention and reducing maintenance cost
- Elevated team's design practice by mentoring designers on research and analytics methods, driving effective prioritization and measurable outcomes

Senior Product Designer, Mar-Nov 2022

Product Designer, Jan 2020-Mar 2022

BuzzFeed Inc., New York, NY

- Led design on Commerce Tech team on web, iOS and Android, delivering end-to-end design for key initiatives, including:
  - Wishlist (~1.8M monthly active users)
  - BuzzFeed Shopping redesign and subsequent optimizations
  - Gift Guide 2020 (550%+ YoY revenue increase)
- Improved internal workflows and commerce data pipeline with a new CMS input form that collects and stores structured product data
- Leveraged A/B testing and analytics to optimize designs for improvement in engagement and monetization
- · Partnered with PMs on discovery and product vision
- Advised on research planning & studies for various product teams
- Regularly contributed to and evolved BuzzFeed's design system

Design & Research Co-Lead, Jan-Aug 2019

NASA x CMU, Mountain View, CA

- Led the interaction and visual design of web app proof of concept for streamlining NASA engineers' design process of the Space Launch System
- · Planned and facilitated research sessions with system engineers onsite

Design Research Prototyper, Feb-Aug 2018

Alpha UX, New York, NY

• Built 40+ prototypes for testing to help clients (e.g. Experian, Amazon) gain business insights and refine user experience

UX Design Intern, Jun-Oct 2017

Keen Home, New York, NY

• Redesigned 4 smart home features to reduce friction and improve engagement

## **Skills**

#### Research

- Qualitative: concept testing, contextual inquiry, prototyping, interviews, usability testing
- Quantitative: surveys, product analytics, A/B testing

#### Design

- Experience strategy & concept development
- Interaction & visual design
- · Prototyping & wireframing
- · Stakeholder facilitation & storytelling

#### **Tools & Software**

- Figma, Adobe Creative Suite, ProtoPie, Principle, Miro, Whimsical
- HTML/CSS (working knowledge)
- Al-enhanced design workflows (ChatGPT, Figma Make)
- Video editing (Adobe Premiere Pro)

### Education

Carnegie Mellon University,
Master of Human–Computer Interaction

Aug 2019 | GPA: 4.02

Duke University,
B.A. Visual Media Studies
Minors in German and Art History
May 2016 | GPA: 3.82

### **Publication**

#### CHI 2020

Pusateri, J., Leng, J., Wang, Q., Chen, X., Hammer, J. "Designing Games for Healthy Sleep." *Proceedings of the* 2020 CHI Conference on Human Factors in Computing Systems, 21 Apr. 2020, dl.acm.org/doi/10.1145/3313831. 3376413.