

I'm a chronically excited and curious product design leader, mentor, and wannabe content designer.

## Skills

### Leadership

Mentoring & coaching Coalition building Team building Platform strategy Product strategy

### Design

Co-design & facilitation
Platform design
Service design
Content auditing
Information architecture
UI & visual design
Rapid prototyping
UX writing
Data modeling
Developer experience

#### Research

Qualitative methods
Study design
Insight analysis
Continuous discovery
Interview moderation

## Education

## American University

Class of 2011, cum laude B.A. Graphic Design B.A. Public Communication

# Experience

National Public Radio	Washington, DC
Principal Product Designer	2022 - Present
Lead Product Designer	2020 - 2022
Senior Product Designer	2015 - 2020

- → Directed a design team to drive NPR's first podcast subscription service, generating \$1.1M in soft launch
- → Pioneered the NPR Studio platform, driving its inception and shaping it from concept to reality, fostering trust and collaboration across NPR and 250+ local stations
- → Modernized NPR's core data model, streamlining product development and enabling rapid, seamless adoption of a new cross-network CMS
- → Created robust fundraising tools and support mechanisms, enabling us to connect 3.4M potential donors with their local member station
- → Forged dynamic coalitions to democratize design and optimize user experiences across platforms
- → Nominated for a company-wide mentorship award for my commitment to fostering growth among designers
- → Promoted inclusive and accessible design practices to ensure people-centric experiences for all audiences

Marriott International	Bethesda, MD
UX Designer	2013 - 2015
Associate Art Director	2011 - 2013

→ Led the strategic planning and execution of the Marriott mobile app's first transformative redesign, overseeing both in-house and agency design work and developing new, collaborative processes between functional teams

Open Internet Tools Project	Remote
Volunteer Design Researcher	2013 - 2015

→ Enhanced industry understanding of the state of usability for digital privacy and security tools