## Alex Flohr

# Design Strategy Product + Innovation

#### Education

#### **Master of Industrial Design**

Georgia Institute of Technology May 2019 | 3.65 GPA

Graduate Research Assistant

Thesis | Revolutionizing Product Development in the Cosmetic Industry Using Inclusive Color Space Mapping Methodologies

## Bachelor of Science in Mechanical Engineering

Georgia Institute of Technology May 2017 | 3.33 GPA | High Honors Interdisciplinary Capstone Award Alvin M. Ferst Leadership and Entrepreneurship Award Ideas2Serve Competition Winner

#### **Skills**

#### **Technical**

Human-Centered Design Thinking
Ideation + Sketching
Service Design
Brainstorming
Storyboarding
Copywriting
Wireframing
Data Visualization
Rapid Prototyping
Quantitative + Qualitative Research
Ethnographic Research
Brand Strategy

#### **Professional**

Project Management Research Strategy + Planning Organization Communication Agile Methodologies

#### **Skills**

Adobe CC Suite Microsoft Office SolidWorks Figma Miro

### **Contact Information**

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- www.alexflohr.com
- linkedin.com/in/alex-flohr

### **Experience**

### Associate Strategy Director | Credera Experience Design July 2022-Present

- Build empathy and advocacy for the end user through all stages of the product testing and development cycle
- Engage with clients to identify key objectives that support their strategy with a human-centered mindset
- Coordinate overall approach to move experiences from current to future state through design thinking methodologies, data analysis, workshops, and/or interviews
- Oversee activities throughout user research, content strategy, UX design process, and development to ensure key objectives are met
- Articulate strategy and recommendations of experience design initiatives to varying audiences
- Create standards and scalable processes for XD strategy
- Assist with strategic practice growth initiatives (e.g., recruiting, team building, learning and development, etc.)
- Contribute to business development, career coaching, and financial metrics to support the growth of the Experience Design practice

### Senior Consumer Strategist | frog Design

June 2021-July 2022

- Collaborated with designers, technologists, and program managers to envision and create new products, services, and experiences
- Worked across every stage of the product development lifecycle to ensure that the concepts and design decisions are sensitive to both the needs of users and our clients' businesses
- Oversaw qualitative research activities, from traditional focus groups to, to digital diaries and communities, to more agile testing methodologies
- Generated and articulated thought-provoking consumer insights
- Lead the development of new product, services, and business models
- Framed portfolio strategies based on strategic and consumer insight
- Created concise and compelling research concepts with precision
- Inspired cross-functional teams both internally and externally

## Innovation Associate, Idea Development | frog Design (previously Fahrenheit 212)

September 2019 - June 2021

- Developing breakthrough innovation solutions and crafting new product, service and business model concepts for FTSE 250 and Fortune 500 companies across a range of industries
- Confidently identified and matched key transformational consumer insights and their commercial insight counterparts
- Managed entire project timelines internally and externally with ensuring compliance, good financial performance, client satisfaction, and high deliverable quality
- Drove the structuring, development, and crafting of inspiring narratives
- Lead consumer research approaches, structures learnings plans, and guided the synthesis of the input

#### Project Lead | Design Bloc

September 2014 – May 2019

Created curriculums, workshops, and seminars based on the design thinking methodologies for Fortune 500 companies, higher education, and K- 12 communities.

#### Founder | Prysmic

May 2016 - May 2018

Co-founded Prysmic, a medical emergency network startup, securing seed funding, hiring and managing contractors, and developing revolutionary patent pending technology.