# **Lina Lam**

linatsztsitlam@gmail.com /in/lina-lam-design linalam.me

### Experience

# Helicone AI (YC W23)

Dec 2023 — Present

### **Founding Product Designer & Growth**

- Led Helicone's rebrand into an enterprise platform, landing clients like Robinhood, Duolingo and
   Singapore Airlines with a cohesive brand identity and conversion-optimized landing pages.
- Led end-to-end design of Helicone's core workflows—Sessions, Experiments, and Prompts—that increased free-to-paid conversion by 3.6%, contributing over 6 figures in new MRR.
- Built and scaled Helicone's SEO + GEO content strategy from the ground up, growing organic traffic by
   10,000% and making it the #1 most-referenced LLM observability platform in AI search.
- Overhauled developer experience, including filters, request drawer, and onboarding, which reduced user drop-off by 25% and improved time-to-value for technical users.
- Led Helicone's Product Hunt launch, earning #1 Product of the Day and #2 open-source project second to Meta's LLaMA—resulting in a major spike in brand visibility, GitHub stars, and signups.

### Intuit, TurboTax

#### Jan 2023 — Apr 2023

### **Product Designer**

- Led UX research, product strategy, and end-to-end design for TurboTax's new First Home Savings Account experience, driving clarity in complex tax flows and reducing support inquiries by 15%.
- Accelerated FHSA product development by 6 months by leading early-stage collaboration across product, engineering and compliance, surfacing 20+ high-impact opportunities for faster rollout.
- Scoped customer experience research for tax-season priorities; developed comprehensive research
  plans that contributed to ~15% customer growth for TurboTax's Assist & Review and Full Service.

## Epic Games, Unreal Engine

May 2022 - Sep 2022

### **UX Engineer**

- Designed and shipped the theme-sharing feature in Unreal Engine 5.1, enabling users to effortlessly share themes and cutting customization time by 80%, significantly enhancing accessibility.
- Synthesized findings from 10 interviews with neurodivergent users to define Unreal's accessibility standards, shaping MVP scope and influencing the product roadmap across 4 teams.
- Led a high-profile design panel on "Emotional Design in Gaming" in collaboration with senior Fortnite designers, engaging 50+ designers across Fortnite, Rocket League, and Metahuman teams.

#### **General Motors**

### **Product Designer**

Sep 2021 — Apr 2022

- Led design and development of a workload management dashboard that improved cross-team visibility at General Motors, resulting in a 350% increase in adoption across engineering teams.
- Conducted and synthesized 20+ in-depth UX interviews, delivering actionable insights that shaped 6
   high-impact innovation projects for the Model Year 2023 vehicle lineup.
- Developed a real-time 3D prototype in Unreal Engine to simulate an immersive in-vehicle experience,
   resulting in a 300% improvement in rendering speed.

### Education

### University of Waterloo, Bachelor of Computer Science

2018 - 2023

### **Skills**

HTML/CSS
 Figma
 Service design
 Visual design
 Product strategy
 TypeScript
 Webflow
 Storytelling
 User interview
 Interaction design
 React
 SEO
 Data analysis
 Public speaking
 Data visualization