



Li Chen

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<https://www.liiide.com>

## Education

Parsons School of Design,  
NYC, NY

MFA Design and Technology  
July 2017 - May 2019  
Dean Merit Scholarship  
Research Assistant

Hochschule Fur Gestaltung  
Offenbach, Offenbach  
Germany

Exchange Program Visual  
Communication  
April 2015 - September 2015

Nanjing University of the  
Art, Nanjing China  
MA Graphic Design  
September 2013 - June 2016

Jiang Nan University, Wuxi,  
China  
BA Fine Arts  
September 2009 - June 2013

## Skills

### Tools

Figma • Sketch • Principle •  
Photoshop • Illustrator •  
After Effects • HTML & CSS

### Key Strengths

- Human-Centered Design
- Strategic Thinker
- 0-to-1 Product Design
- Creative Problem Solving
- Data-Driven Approach
- AI Experience Design

## Working Experience

### Sr. Product Designer

Tempus AI April 2022 - current

- Design Lead for Tempus One, an AI assistant that combines **generative and deterministic AI** to deliver patient insights to oncologists through both web and mobile apps.
- Contributed to a **685% increase in unique new users and a 48.8% rise in monthly active users** following the national launch. Case Study
- Designed the end-to-end experience for order initiation, which became the most frequently used feature among all 13, leveraging deterministic LLM DialogFlow CX to drive product monetization.
- Redesigned the online ordering experience in Hub, launching it nationally for all Tempus oncology users. By addressing key pain points, **reduced the submission error rate from 7% to under 1%.**
- Designed the end-to-end experience for ordering hereditary tests for oncology users, **reducing missed germline test orders by 70%, down to just 30%.**

### Designer - Social Creative Studio

Real Chemistry October 2020 - April 2022

- Collaborated with ACD, researchers, strategists to compete for new business in the healthcare sector. Client portfolio includes Pfizer Covid Vaccine, Novartis Xiidra, Bayer, Ipsen Oncology.

### Product Designer

LeanTaaS December 2019 - April 2020

- Design lead for the iQueue for Clinics product, a web-based SaaS product that using machine learning to optimize hospital schedule and resource allocation.
- Formulated customer facing feature, led customer workshops and regularly structured cross-team design critique sessions.

### Design Intern

Precision Strategies Jan 2019-June 2019

- Customized new data visualization templates for the data engagement dashboard: Arrow.