Kevin Lee 李夢遠

Design Engineer Creative Technologist

My Chinese name, Li Mengyuan, means "dream far". I romanize it as MNGYUAN.



I'm currently producing a video art installation piece on commission. I'm seeking socially impactful work at the intersection of technology and design such as mixed media art and future interfaces.

- → 2022 Work Showcase (RCA/ICL)
- → Selected Portfolio, Spring 2022 (RCA/ICL)

Education

Royal College of Art, Imperial College London MA / MSc Global Innovation Design London, Tokyo, New York 2020–2022

Pratt Institute, Industrial Design MA Global Innovation Design New York 2021

University of California Berkeley BA Computer Science Berkeley, CA 2012—2016

Selected Achievements

Contributor in Critical Coding Cookbook Published by Parsons School of Design (2022)

Tokyo Art Book Fair Exhibited at Museum of Contemporary Art (2021)

GAEA: A Garden of the 2nd & 3rd Dimensions Exhibited in Brooklyn, NY (2021)

Director, Short form documentary Awarded funding from UNESCO Japan (2021)

Distinction for <u>Master's Dissertation</u> Awarded by RCA Academic Board (2021)

Guest Speaker, Design education event Jacobs Institute for Design Innovation (2018)

Interests

Public transit. Climate justice. Wealth inequality. Neoliberalism. Gender gaps. Poetry. Film. Computational art. Machine learning. East Asia. Decolonization. Mass incarceration.

Work Experience

2018 Creative Technologist, Design Engineer

-present Freelance

Brand consultation and full service digital agency work, working across video, graphics, app development, and web presence to deliver stunning and memorable experiences. <u>Launched</u> three apps.

https://mngyuan.com

me@mngyuan.com

2021 Graphic Designer

—present Music Archive Gallery

Designed logo, logotype, pitch deck assets

2016 Software Engineer

-2018 Facebook

Intern 2015 Drove sustained growth in hiring at Facebook by managing system through which all recruiting email was sent/received. Coordinated user researchers, product management, and an internal app launch

2016 Research Intern

Berkeley Institute of Data Science
Worked on an annotation framework for the whole web

2013 Quality Assurance Engineer
UC Berkeley Admissions (Office of the President)

Skills

Software. Frontend. Mobile. React. React Native. P5.js. Processing. GLSL shaders. Typescript.

Digital creation. Game development. Sound design. 3D modeling. Vector art. MAX MSP. TouchDesigner. Unity. Unreal Engine. Ableton.

Graphic design. Print media. Typography. Zines. East Asian type. Typesetting. Layout. Screen printing. Risograph.

Hardware. Prototyping. Embedded electronics. Circuit design. Speaker design. Woodworking. Arduino. Raspberry Pl. Bela. Embedded Linux.

Communication. Public speaking. Writing. Brand communication. Podcasting. Art Direction. Messaging. Research. Persuasion. Collaboration.

Visual storytelling. Cinematography. Editing. Photography. Photo essays. Video essays.