

Jianing Liang

Industrial Designer

Portfolio: jianingliang.com

Instagram: @fraisori

Education:

ArtCenter College of Design, Pasadena, CA

Bachelor of Science, Product Design

(expected Dec.2025)

Experience & Involvement:

SOLIDWORKS CAD Design Professional

August 2024

**Exhibitor, Youth International Art and Design
Exhibition (YIADE)**

Yokohama, Japan, June 2024

**Student Member, Industrial Designers Society
of America (IDSA)**

April 2024 - Present

ArtCenter UG Entry Scholarship Recipient

2021 - Present

Awards:

China Thinks Big 2020-21

National Finalist

March 2021

2020 Future Space Scholars Meet China

Runner-up, MVP of Team,

Best Business Innovation

October 2020

**JEA China National High School Media Arts
Competition**

Superior Award - Painting

2019-2020

Skills:

Software: Adobe Photoshop, Adobe Illustrator, Adobe Indesign, Procreate, Figma, Solidworks, Keyshot, Microsoft Office

Process & creative knowledge: User and market research, Design thinking, 2D skills including sketching, Digital sketching and rendering, Visual storytelling, Prototyping, Concept Development...

Making Skills: Bandsaw, Belt & Diesc sanding, Drill press, Laser cut, Mill, Paint spraying, Rapid Prototyping, Router, Sewing skill, Table saw, Wood lathe, 3D printing...

Language: Mandarin (Native), English (Fluent)

Featured Project:

Vireon Adaptive Hiking Stick

ArtCenter Class Project, Spring 2025

Designed and prototyped an adaptive, modular, and sustainable trekking pole with adjustable-height, portable design to enable affordable micro-adventures and accommodate diverse user needs.

Weee! Fresh Food Delivery Drones

ArtCenter Class Project, Summer 2024

Developed a Weee! fresh-food delivery drone prototype, emphasizing structural stability, payload capacity, and precision landing mechanisms to efficiently deliver perishable Asian groceries.