# Zonghao Mo

#### Industrial Designer

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My passion is to create new ideas, free concepts from my mind, and bring them into the world. My skills are my tomorrow so I will never stop learning and growing into the future.

#### **EXPERIENCE**

San Francisco, United States MOT Sep 2023 - Current

Industrial Designer

Explore MOT forms, create product patterns, research and select materials, minimize material usage, test the practical performance, and sew or bond product components.

Beijing, China Lenovo Aug 2022 - Dec 2022

**Sponsored Industrial Designer** 

Collaborate with the Lenovo Beijing Design team to explore product solutions and redesign the using experience of AR glasses for future work place.

**Tretar** Guangzhou, China Mar 2021 - Dec 2021 Industrial Designer

Explore and analyze the company's primary user markets. Design and develop peripheral products. Collaborate with graphic designer to explore the printing and production of peripheral products.

Paris, France Centdegrés Jun 2021 - Aug 2021 Industrial Design Intern

Collaborate with design strategists to explore solutions, rapidly sketch to showcase design details, complete 3D CAD for production, and create Realistic Renderings for product advertisements.

# **ACHIEVEMENT**

2023 Finalist International Design Excellence Awards 2023 (IDEA)

"Epos" Public Installation / Student design

2022 Bronze International Design Awards 2022 (IDA)

"Epos" Category: Design For Society / Design for Public Awareness

2023 Google Design Sprint **Honorable Mention** 

"Google Tone" Topic: Inclusive Design • Social Media • UX Design

## **EDUCATION**

California College of the Arts

San Francisco, CA Graduated in Dec, 2023 B.A. in Industrial Design

## SOFTWARE SKILLS

Arduino IDE Grasshopper Rhinoceros Adobe Photoshop Figma Keyshot Solidworks Adobe Indesign Cinema 4D Mural Fusion 360 Adobe Illustrator

# **TECHNICAL SKILLS**

Strategy & Research **Usability Testing** Glass Making Sketching User-Centered Design Observational Research Prototyping Sewing **Brand Language** Experience Design 3D CAD Making 3D Printing