

MEIHAN HU

UI/UX Product Designer

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SUMMARY

Highly motivated UI/UX Designer dedicated to crafting intuitive and aesthetically pleasing experiences that elevate user satisfaction and product engagement. Proven strengths in visual design and layout, as well as collaborating effectively with cross-functional teamwork.

EDUCATION

<b>ArtCenter College of Design</b> MFA in Computer Software and Media Applications   Interaction Design (STEM) - GPA 3.6/4.0 ArtCenter Grad Cont Scholarship	08/2023 - 05/2025
<b>Virginia Commonwealth University School of Arts</b> BFA in Graphic Design - GPA 3.9/4.0 Charts Dean’s List 2021- 2023, VCUarts Top 5% Students List	08/2019 - 05/2023

WORK EXPERIENCE

<b>Hermes Sponsor studio, Los Angeles</b> Chosen for Hermès x ArtCenter team (15 of 300+); focused on research and UI in a hybrid design group.	<b>Product Designer &amp; Researcher 01/2025 - 04/2025</b>
<ul style="list-style-type: none"><li>Facilitated 10+ Gen Z user interviews and 3 usability tests to explore expectations around luxury interaction.</li><li>Grounded in user research, designed 6+ high-fidelity interaction flows and UI screens, with 3 iterative cycles based on behavioral insights.</li><li>Introduced digital features to Hermès' existing product line through a creative and user-centered approach.</li><li>Presented and pitched the concept to Hermès’ Artistic Director and senior leadership through strategic storytelling and narrative framing.</li></ul>	
<b>PHILIPS, Shanghai</b> Created AI voice based interaction and designed the UX flow to improve the usability.	<b>UIUX Designer 05/2024 - 08/2024</b>
<ul style="list-style-type: none"><li>Created an AI voice system and designed UI workflows for a surgical voice assistant used by doctors in sterile environments.</li><li>Provides doctors with a safe, efficient, and clearly designed surgical operation system.</li><li>Co-developed the assistant's personality model and AI voice-responsive Logo.</li><li>Delivered design solutions, specifications, and assets to the engineering team.</li></ul>	
<b>The Arts Consortium, Los Angeles (sponsor program)</b> Designed a public online platform for all LA-based art nonprofit organizations to share resources and update events.	<b>UIUX Designer 08/2024 - 12/2024</b>
<ul style="list-style-type: none"><li>Interviewed stakeholders from 3 LA nonprofits to define pain points and collaboration goals.</li><li>Facilitated A/B testing sessions and gathered qualitative feedback to iterate on 5+ interactive prototypes.</li><li>Presented the final prototype to 5 organizations, which adopted it as a model for digital infrastructure.</li></ul>	
<b>UCLA Trustworthy AI Lab, Los Angeles</b> Built UI for AltruData, a secure, user-controlled data-sharing system.	<b>UIUX Designer 08/2024 - present</b>
<ul style="list-style-type: none"><li>Designed 10+ UI screens for a secure data-sharing platform with user-controlled privacy settings.</li><li>Translated complex backend logic (differential privacy, TEE) into intuitive visual dashboards</li><li>Created full brand system: name, logo, color palette, visual documentation.</li></ul>	
<b>See Museums (Startup)</b> Designed UI for SeeMuseums.art, a virtual museum experience platform.	<b>UI Designer 05/2024 - 08/2024</b>
<ul style="list-style-type: none"><li>Contributed to brand strategy by helping define the platform’s name, tone, and visual identity.</li><li>Created core UI components for exhibition navigation, user interaction, and content filtering.</li><li>Platform won 1st place and \$25,000 in the Midwest Chinese Innovation Competition.</li></ul>	

SKILLS

<b>Design Tools :</b>	Figma, Adobe Creative Suite (Photoshop, Illustrator, InDesign, XD, After Effects, Premiere, Audition), TouchDesigner, Gen-AI, Motion Design, Branding Systems, Typography
<b>Research Tools &amp; Methods :</b>	User-Centered Design, Design Thinking, User Flows, Design Systems, Storyboarding, Usability Testing, A/B Testing, Information Architecture, User Journeys, Mobile & Responsive Design, Wireframing, Prototyping
<b>Programming &amp; Immersive Technologies :</b>	HTML, CSS, JavaScript, Python, p5.js, Web/App Prototyping Frameworks, Unity (AR/VR/XR), 3D Modeling, Arduino IDE