HAN		EXPERIENCES
DongHyun Han Multi-Disciplinary Designer	04. 2019– 01. 2021	Asthetic Studios, Lead Designer, Los Angeles, CA Directed 3 collections. In charge of Apparel design, art direction, and spatial design for Events.
+1.424.429.9599 +82.10.9340.2261 hansculture0310@gmail.com <u>hansculture.com</u>	03. 2020– 05. 2021	<b>2HEADS</b> , Graphic Designer, Los Angeles, CA Designed graphics and apparel samples for production. [Silk screening, Technical Drawings]
	08. 2022– 01. 2023	<b>All That Chicken</b> , Brand Designer, Seoul, Korea Created a brand identity for food franchise. [Logo, Stationery, Interior]
		EDUCATION
	01. 2021– 04. 2023	<b>Art Center College of Design</b> , Pasadena, CA BSc. in Product Design [Expected to Graduate]
	08. 2018– 12. 2020	<b>Art Center College of Design</b> , Pasadena, CA Practice in Fine Art
	01. 2013– 04. 2015	<b>Santa Monica College</b> , Santa Monica, CA A.A. in Fashion Marketing
		ACADEMIC SPONSORSHIP
	12. 2022	<b>LabTwin Gmbh,</b> Berlin, Germany Three-week design sprint to create a business, artificial intelligence prototype that encourages creativity.
My Discipline	11. 2022	<b>BMW Group,</b> Berlin, Germany Three-week design sprint to create a bespoke Rolls-Royce future owner's experience. Multi-Disciplinary teams.
Product Design Fashion Design Fine Art <u>Skills</u> Storytelling, Design Strategy, Research+Analysis, Technical Drawing Rapid Prototyping <u>Values</u>	11. 2020	<b>Dickies China,</b> Pasadena, CA Two-week design sprint to create a virtual APAC market consumer experience. Multi-disciplinary teams
	10. 2020	<b>The North Face,</b> Pasadena, CA Two-week design sprint that focused on tomorrow's travel equipment and experience. Multi-disciplinary teams using Gravity Sketch.
Poems, Bass Fishing, Photography, Sub-cultures, Surviving <u>Languages</u> Fluent in English and Korean	01. 2020– 04. 2020	<b>Under Armour</b> , Pasadena, CA A 14-week sponsored team project with UCLA Track+Field athletes; created an ecosystem of spatial experience and equipment for "the future of run."