Joseph Kim	Industrial Designer	<b>josephkim.design</b> linkedin.com/in/josephkimdesign jdkim1@andrew.cmu.edu 6508151254	
Education	<b>Carnegie Mellon University</b> Aug 2019 – Present	Bachelor of Industrial Design 2023 Human-Computer Interaction Minor Dean's List 2020, 2021, 2022 Indsutrial Design Merit Award 2020, 2021, 2022 GPA 3.9/4.0	
Experience	Smart Design	Industrial Design Intern   Brooklyn, NY	
	May 2022 – Aug 2022	Researched and ideated new product concepts for clients such as OXO and others in the medical, transportation, and consumer goods industries. Co-led in-home product research for a top fitness company and collaborated with multiple teams day-to-day to support Industrial Design efforts.	
	Samsung Design	UX + Industrial Design Intern   San Francisco, CA	
	Innovation Center June 2021 – Dec 2021	Conceptualized design of future wearables and new product lines with the internal Industrial Design team. Co-led research to redefine Samsung's core experience in the Smart Home category and collaborated with a cross-functional Think Tank Team to research and design new methods of remote communication.	
	Phood	Head of Design   New York, NY Designed Phood's brand identity and helped pilot their first digital product at the University of Toronto and the University of Radford. Collaborated with the CEO and CTO to form strategic partnerships with NYC TechStars 2021, Discover Bank, DoorDash, Spin Scooters, and more.	
	Nov 2020 – Dec 2021		
Involvement	IDSA	President   Pittsburgh, PA	
	April 2022 – Present	Responsible for organizing workshops for students to help foster professional development in Industrial Design through the delivery of localized programming and networking opportunities	
	TEDxCMU	Head of Design   Pittsburgh, PA Led a team of designers and innovators to define our brand identity and created marketing materials for TED talks.	
	May 2021 – May 2022		
Skills	Design	Industrial Design Drawing/Visualizing Iterative Prototying Systems Thinking	User Research Interaction Design Wireframing UX/UI Design
	Software	SolidWorks Keyshot Adobe CC Arduino	Figma Sketch p5.js Principle