## Ethan Ma

ethanma.ca

## Designer & Developer

I am a user-experience designer that believes in responsible and sustainable solutions designed for the future.

ethan\_ma@sfu.ca +1 (778)-241-9842

## Skills

OKIIIO			
Design	Product Design, Visual Design,	Figma	Principle
J	Interaction Design, Prototyping	Adobe Suite	Sketch
Development	Web Development, Physical	Javascript	Java
	Computing, Game Design, Android	Processing	Node.js
Design Experience			
Advesa Digital	Wireframed, prototyped and user tested the sign-in and onboarding flow		
Design Intern	for a V1 payment purchasing platform. Day-to-day included attending daily		
May - Aug '19	standups, collaborating with cross-functional partners, designing in Illustrator/XD, and prototyping in Principle/Invision.		
Workestra	Researched and designed new interactions to reduce social isolation in		
Interaction Design	remote work. Developed a live prototype using Javascript and Node.JS.		
Sept - Dec '20	Project presented at SFU's annual undergraduate conference.		
Moonboard	Redesigned a mobile climbing app with an improved navigation system and		
UX Product Design	a new social feature to build the MoonBoard community. Led the interaction		
Jan - Feb '19	design and prototyping using Figma, Principle, and Premiere Pro.		
Touchpoint Conference	General volunteer at Touchpoint, an annual UX conference that hosts talks		
Feb '19	and networking events with industry p	orofessionals.	
Development Experience			
Up Top!	Designed and developed an experimental web app that allows users to high		
Web Development	five each other virtually. Developed the interaction using Node.js, Paper.js,		
Jan - Apr '21	Handtrack.js, and Socket.io. Conducted six user tests remotely.		
NWHacks	Participated in a 24-hour hackathon hosted at the University of British		
Jan '19, Jan '20	Columbia. Designed and developed the front-end for a mobile music app.		
Education			
Simon Fraser University	School of Interactive Arts and Technol	ogy	2017 - 2022
Bachelor of Science	President's Honor Roll, 2020		