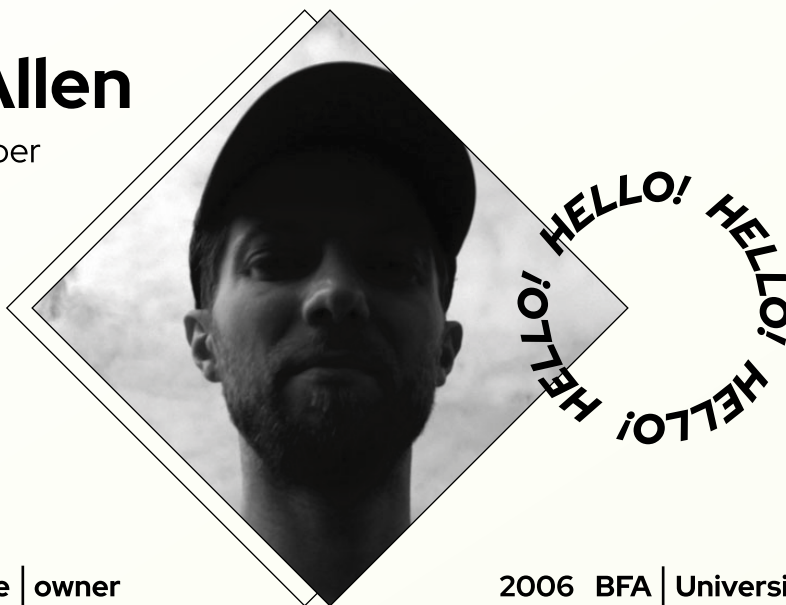


I LIKE MAKING NICE STUFF.

Christopher Allen

Front End Designer & Developer

📍 based in Vancouver
📧 @chriscoastal
✉ hello@chriscoastal.com
🌐 linkedin.com/in/chriscoastal



Selected Work Experience*

2015 - 2022 The Federal Store | owner

interior design / CAD layout / renovation
menu design, costing, quality control
hiring, scheduling, training, team leadership
customer and media relations
label, merchandise design

2013 - 2015 molo | media & studio coordinator

website updates and maintenance
layout and design of all digital and print media
photo editing
digital media storage and organization
copywriting/editing for digital, print, and social media
media relations and awards applications
documentation of studio processes

2012 Mighty Sparrow Design | contract worker

layout and design of digital and print media
vector illustrations
updates to client wordpress sites

* References upon request

Awards & Honors

2007 Saskatchewan Arts Board Emerging Artist Grant
2006 University of Saskatchewan Academic Great Distinction
2001 Provincial Academic Excellence Award
2001 Marion M. Graham Class Valedictorian

Academic History

2006 BFA | University of Saskatchewan

printmaking & digital arts

Selected Skills

● hard ● soft

react typescript css sass tailwind css-in-js mui
next.js aws amplify jest testing-library three.js
figma xd photoshop illustrator blender 3d
cognition organization problem-solving cooperation
triage accuracy personal interaction determination

FAQ

Q. What makes you stand out?

Whether working independently or as part of a team, I'm a high achieving individual who has the capacity to deliver a product that is above expectation. In addition to my technical skills, my depth of experience gives me versatility and value both at and away from the keyboard.

Q. Why front end development?

I'm happiest in my work when it blends problem-solving conceptually and visually. And I just like making nice stuff.

Q. Can you elaborate on that?

I'd love to! Reach out to me at hello@chriscoastal.com.