ALEX HOPKINS

FRONT END DEVELOPER

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WHO AM 1?

I'm a passionate front-end developer and visual designer with proven experience building enterprise level applications from proof of concept through general release. My background in research, language, and graphic design uniquely positions me to aid in every step of the development process and communicate with cross-functional teams with confidence. My desire to approach complex problems strategically helps lead my team towards meaningful and scalable solutions.

WORK EXPERIENCE

GLOO | BOULDER, CO

03/21 • PRESENT

WEB ENGINEER

- One of four front end developers working on a cross-functional team to develop a 'smart home' for Gloo's applications and user base.
 - Co-lead a development effort to prove out a hypothesis while quickly iterating based on user feedback

05/20 ♦ ASSOCIATE WEB ENGINEER

03/21

- Architected and re-built an existing content platform application that was able to live in market without developer maintenance for 3 months until new features were requested
- Developed robust Next.js/React applications with integration and unit testing

NATURAL HABITAT ADVENTURES | BOULDER, CO

07/19 ♦ JUNIOR FRONT END DEVELOPER

05/20

- Designed and developed call to action buttons that improved conversion rates by 70%
- Collaborated with product and back end dev teams to integrate JSON data into UI that relieved product team of 20 hours of work per month
- Designed and developed mobile navigation that improved click through rates by 43%
- Used cypress.io to develop end-to-end testing suite
- Built CMS modules to further consistency throughout grid-based site

AMB3R CREATIVE | DENVER, CO

06/18 ♦ GRAPHIC DESIGNER

02/19

- Developed unique merchandise design for 40+ clients
- · Created all marketing materials for both branches of the company, from look books, monthly trend reports email layouts, and social ads
- Handled all inter-company design and branding expansions

EDUCATION

SOFTWARE ENGINEERING IMMERSIVE

GENERAL ASSEMBLY ABOUT THE PROGRAM:

450 HOURS OF PROJECT-BASED CLASSROOM LEARNING OVER 12 WEEK

40+ HOURS OF COMPUTER SCIENCE & UX/UI DESIGN

2013

2019

2017

INTERNATIONAL AFFAIRS B.A. FRENCH MINOR TECHNOLOGY, ARTS, & MEDIA MINOR University of Colorado Boulder - GPA: 3.8

SKILLS & TECHNOLOGIES

JAVASCRIPT REACT.JS NEXT.JS TYPESCRIPT GATSBY.JS GRAPHOL PRISMIC REDUX

MATERIAL UI EMOTIONCSS TAILWINDCSS

CYPRESS JEST & ENZYME

> ILLUSTRATOR PHOTOSHOP SKETCH