

# Logan Waite

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## Contact

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## Frameworks

### Javascript (ES6+)

Vue / Vuex / Vue Router

React / React Native / Redux

Angular 2+

Node

Svelte

### Python

Flask

SQLAlchemy

Django

## Experience

### OCEANX, 2021 - 2023

As a full-stack engineer that led the development of the Vue app, I played a major role the development of features from design to implementation. As part of that role, I did significant back-end work in Python with AWS Lambdas for those features when the dedicated back-end engineers didn't have the necessary bandwidth. I also created plans for the introduction of feature flags and created a style guide for the front-end app, and led the development of a new Django app to act as an API layer between our main app and our warehouse services.

### CRICUT, 2019 - 2021

I led the development of a number of new features for the Design Space web app (written in Angular and Node.js), which included working with product managers, stake holders, designers and other developers to create features that our users would be excited for.

- I developed the new onboarding user experience in the app, which would reach every new user of our software. I was able to create a system using Angular components and modules that allowed for facilitated expansion as the company introduced new products, as well as creating a model for modular code that could be referenced in other parts of the app.
- I led the refactoring of a key part of the app that was responsible for communicating with the Cricut machines. We greatly simplified the underlying codebase, as well as introducing RxJs observables and creating a more functional-style API that allowed for greater flexibility when creating new machine interactions.
- I was also a main developer on other, smaller features, sometimes reporting directly to the CEO on their progress and development.

### CATALOG, 2018-2019

I was the lead developer of the Vue web application for Catalog, working directly with the owner to determine how best to present the ideas we were trying to convey, as well as designing and implementing the API for the backing database.

### **ITОВI, 2017 - 2019**

I wore many hats while working at iTOVi, from doing backend work with databases and the server-side code, to redesigning and implementing new UX for the user dashboard, to working on a native mobile app redesign and transition to a new tech stack. I also worked closely with the owners of the company, as well as working with the product managers to create a smoother release and development process for new features.

### **RESMAN, 2016 - 2017**

- Led the development of an internal wiki for the customer support team.
- Helped with building a new UI for the flagship product

### **MCKAY SCHOOL OF EDUCATION, BYU, 2016**

- Created a dashboard that tied into Slack to help the development teams stay coordinated.
- Fixed bugs and led the development of new features in the flagship product.

## **Projects:**

### **BOOK HERO**

<https://github.com/book-hero/bookhero-app>

Built using React Native, the goal is to help kids to read more by allowing them to create RPG-like personas and using books to level their characters up.

### **ACCOMPLISHER**

<https://github.com/logan-waite/accomplisher-web>

Built with React, this was a project to help users set goals and create steps to accomplish those goals.

### **BRANDTRICS (PROOF OF CONCEPT)**

<https://github.com/logan-waite/brandtrics-poc>

This was a proof of concept I built for a friend using Elm (a statically typed functional language). They wanted to create an app where a user could create and manage the brand identity for their business.