

Adrian M. Zabolitzki

adrianzab@gmail.com | [GitHub](#) | [LinkedIn](#) | [Portfolio](#) | Denver, CO

I am a dedicated and collaborative front end software developer with a strong detail orientation and proven leadership skills, and an accomplished International professional with over two decades of expertise in product management and team leadership within the Wine Industry. I am also committed to ongoing learning and technology integration, dedicated to assisting individuals, teams, and organizations in crafting innovative solutions for suppliers and customers alike.

Skills:

Front End: React | TypeScript | JavaScript | HTML | CSS | React Router | Accessibility Practices

Testing: Cypress | Mocha/Chai

Workflow: TDD | GitHub | GitHub Projects | Trello | Canva | Notion

Technical Projects:

[Market Next Door](#) | [GitHub Repo](#) | Dynamic Virtual Market | Capstone Project FE and BE

Tech Stack: React, TypeScript, React Router, HTML, CSS, Cypress, GitHub, GitHub Projects

- Winner of Turing School of Software and Design 2401 Demo Comp competition
- Market Next Door is a dynamic application connecting local farmers market vendors with their customers
- Played an integral role on the team that created this interactive market application, in creating the front end of this application from initial design through implementation of code for the user focused experience.
- Elevated the user experience by incorporating intuitive features including customer and vendor sign-up / sign-in, customer ordering, and vendor inventory management and order summaries for a seamless experience.
- Employed GitHub and GitHub Projects throughout the project life cycle to manage multiple repositories in the organization, establishing a structured and collaborative process that resulted in a successful team project.

[ParkPlanner](#) | [GitHub Repo](#) | Interactive National Parks Planner | Solo Showcase Project

Tech Stack: React, React Router, JavaScript, HTML, CSS, Cypress, GitHub Projects, PropTypes

- ParkPlanner leverages network requests for National Parks data allowing users to view all of the parks on a map, filter by state, and search parks so that when they click on a park, they can see details about activities and location
- Showcased my understanding of the three new technologies we learned this module: React, React Router, and Cypress testing. Leveraged these modern technologies to build an interactive website in less than a week
- Demonstrated understanding of implementing leaflet, a javascript library for building interactive web maps

Professional Experience:

Classic Beverage Company | Denver, CO | **Brand Manager**

2019 - 2022

- Directed and coordinated supplier activities to maximize sales and profits of both domestic and imported wines
- Served as the main point of contact and advocate for wine suppliers from across the globe within the company
- Managed and supported over 40 suppliers with 1000+ wines, through sales and product training, goal setting, inventory, and pricing strategies to maintain growth in an extremely difficult market due to COVID shut downs.

Superior Liquor Market | Superior, CO | **Wine Buyer, Wine Manager**

2016 - 2019

- Managed Wine Department, emphasizing weekly wine purchasing and curating selections
- Served as interim Head of Wine Department during department head's absence
- Grew sales with direct vendors consistently over the past 3 years, maintained positive vendor relationships, and facilitated excellent customer relations

Education and Certifications:

Certification in Front End Software Engineering | Turing School of Software and Design - ACCET Accredited

Certification | Google IT Support Fundamentals

Bachelor of Science in Biology and Minor in Chemistry | University of North Carolina at Chapel Hill