

DEVYNNE MARSHALL

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[LinkedIn](#) || [GitHub](#)

SKILLS AND ACCOMPLISHMENTS

- FRONTEND: React, Typescript, Javascript, JSX, HTML, CSS
- TESTING: Cypress, Mocha/Chai
- OTHERS: Github

SOFTWARE PROJECTS

street eatz, Group Project | 55 hours | [Repo Link](#)

- Created a web application using React that compiles a made-from-scratch back-end database of Denver-local food trucks with the end goal of connecting vendors with customers.
- Customers can explore food trucks in their area, complete with details about each truck's current location, wait time, menu items, and crowd-sourced reviews, as well as follow their favorite food trucks for status updates straight from the vendor, with live updates being implemented with websockets.
- Established successful group norms to effectively work together with BE and FE developers.
- Technologies Used: *React, Cypress, JSX, CSS, Websockets*

Glam Squad, Group Project | 45 hours | [Repo Link](#)

- Created a web application using React and TypeScript that allows users to look through multiple makeup products.
- Formed user flows that allowed a user to navigate through various brands and discover more information about the product.
- Established successful group norms in the beginning to effectively work together throughout this project.
- Technologies Used: *React, TypeScript, Cypress, JSX, CSS*

GrandMouse, Solo Project | 36 hours | [Repo Link](#)

- Developed a web application that was focused on creating a dashboard with easy-to-read information about Disney Characters for new and existing grandparents
- Allows user to favorite characters and access them separately.
- Worked with a local server and made network requests to API endpoints to retrieve and manipulate data using React.
- Technologies Used: *React, Cypress, JSX, CSS*

Flashcards, Solo Project | 36 hours | [Repo Link](#)

- Created a program that simulates a set of flash cards through the command line.
- Display the questions, encourage guessing, and generate a final score for the user at the end of the round.
- Technologies Used: *JavaScript, HTML, CSS, Mocha & Chai*

WORK EXPERIENCE

STUDENT Front-End Engineer | Turing School Software and Design, Denver, CO (01/2023) – Present

- Developed 5+ web applications in Front-End engineering capacity at the only ACCET program in the US.
- Utilized JavaScript, React, HTML, CSS both on independently run and group projects.
- 600 hours of programming experience in an intensive software development program

Taproom Manager | LUKI Brewery, Arvada, CO (07/2020) – (08/2022)

- Increased first quarter revenues 48.4% from 2021 to 2022.
- Created and planned 20-25 events per month to bring in returning and new customers.
- Increased followers on all social media channels by 50%
- Hired and trained 25 new staff members over 2 years, creating a warm and welcoming culture.

EDUCATION

CERTIFICATION in Front-End Software Engineering | Turing, Denver, CO Jan. 2023 – Present

CERTIFICATION Early Childhood | Red Rocks Community College, Denver, CO 2019

BA Communications | Colorado State University, Fort Collins, CO 2014