Katelyn Grimoldby

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Technical Skills

Languages: HTML5, CSS3, Javascript (ES6), Typescript, Sass/Scss, JSON
Libraries and Frameworks: React, Next.Js, Axios, Redux Toolkit, React Router
Technologies: Git/Github, NPM, REST API, Vite, PostCSS, Contentful CMS
Software: Figma, VSCode, Adobe Photoshop, Adobe Illustrator

Work Experience

Web Developer & Designer - Freelance   July 2022 - Nov 2022
The Travel Enablers | Spruce Grove, AB
- Kickstarted new business by creating an attractive and functional website
- Maximized client satisfaction by collaborating on design choices and payment flows
- Code and full case study at **github.com/katelyngrimoldby/the-travel-enablers**

Web Developer - Freelance   August 2019 - Nov 2022
Travelling Yogi Retreats | Spruce Grove, AB
- Opened new form of revenue for client by implementing paid membership infrastructure for online classes
- Reliably and efficiently update website with new events at instruction of client
- Ensure optimal User Experience by maintaining coherent and consistent design

Projects

Mock Cosmetic Store   github.com/katelyngrimoldby/cosmetic-store
CSS3, Typescript, JSON, React, Axios, Redux Toolkit, React Router, PostCSS
- Developed fictional e-commerce site populated by static JSON data
- Wrote logic for a wishlist, cart, as well as product filtration and sorting.
- Utilized URL Search Parameters to store filtration and sorting state
- Built on third-party design and ensured responsiveness across all devices

Weather Dashboard   github.com/katelyngrimoldby/weather-app
CSS3, Typescript, React, Axios, REST API, PostCSS
- Used three API services in tandem to fetch data
- Employed Geolocation to allow viewing local weather with ease
- Implemented dark mode, saving searched locations, and easily choosing between metric and imperial units
- Designed for responsiveness across all devices

Education

Spruce Grove Composite High School   Graduated 2021
Graduated with Honours With Distinction (90%+)
- Focused on Computer Science, Mathematics, and Graphic Design
- Finished top of class in Computer Science 30