

# Katelyn Grimoldby

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## Technical Skills

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**Languages:** HTML5, CSS3, Javascript (ES6), Typescript, Sass/Scss

**Libraries and Frameworks:** React, Express, Next.js, Axios, Jest, Redux, React Router, Sequelize

**Technologies:** Node.js, Vite, PostCSS, Contentful CMS, PostgreSQL, Redis, Docker, MongoDB, Github Actions

**Software:** Figma, Adobe Photoshop, Adobe Illustrator

## Work Experience

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### Web Developer - Freelance

July 2022 - Present

*The Travel Enablers | Alberta, Canada*

- Kickstarting new business by creating an attractive and functional website
- Maximizing client satisfaction by collaborating on design choices and payment flows
- Delivering results efficiently and effectively while maintaining feedback loops

### Casual Web Assistant

February 2022 - June 2022

*Parkland School Division | Stony Plain, Alberta, Canada*

- Collaborated with several departments to ensure updates were made in a timely manner
- Improved accessibility of vital online resources division-wide

### Content Management Specialist - Freelance

August 2019 - Present

*Travelling Yogi Retreats | Alberta, Canada*

- 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

## Education

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### Full Stack Web Development

Completed 2022

*University of Helsinki*

## Projects

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### Mock Cosmetic Store

[github.com/katelyngrimoldby/cosmetic-store](https://github.com/katelyngrimoldby/cosmetic-store)

*CSS3, Typescript, React, Axios, Redux, 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

### Job Application Tracker

[github.com/katelyngrimoldby/job-application-tracker](https://github.com/katelyngrimoldby/job-application-tracker)

*Typescript, CSS3, React, Express, Sequelize, PostgreSQL, Redis, Docker*

- Implemented user and job management using Postgres and Sequelize
- Used TipTap to write, store, and display rich text
- Managed basic user authentication with bcrypt and JsonWebToken
- Developed server-side session management using redis