

- This app was developed using **RESTful APIs, Javascript, React, Semantic UI, CSS, and HTML.**
- **Season Display**
 - This is an application that identifies the users current climate using geolocation and displays a relevant message and images.
 - Created individually with the use of **state, props, async operations, and lifecycle methods.**
- **Widgets**
 - This is a compilation of single page applications using **React and Redux** along with fundamental features including **state, hooks, and props.**
 - It is a source of reusable components including a dropdown menu, accordion, search bar, and language translation.
- **Pitch-Bot**
 - This application allows users to enter key terms and produces a movie pitch based on the entered terms.
 - Created using **HTML, CSS, Javascript, React, and OpenAPI.**
- **Garden Party – in progress**
 - This is a shop application displaying produce for sale in local communities.
 - Includes the use of **HMTL, SASS, Javascript, and React.**
- **Survey App (Emaily)- in progress**
 - Survey application that allows users to access their accounts using **Google OAuth.**
 - Developed using **HTML, CSS, Javascript, React, MongoDB, and Passport** to create and access user information.

Education

Ryerson University

2014-2019

Awards: Deans List 2017-2019

Bachelor of Applied Science Nutrition and Food

Minor in General Marketing

Coursera Meta Front-End Developer Professional Certificate

July 2022- Present

Certificates

- *Modern React with Redux (Udemy)*
- *Node.js: The Complete Guide to Build RESTful APIs (Udemy)*
- *Javascript Basics for Beginners (Udemy)*
- *The Complete 2022 Web Development Bootcamp (Udemy)*
- *Node with React: Fullstack Web Development (Udemy)*
- *Figma UI UX Design Essentials (Udemy) – in progress*