



Joe Christianson

EDUCATION

St. Olaf College
Fall 2004 – Spring 2008

B.A. in History and Philosophy, Summa Cum Laude

University of Notre Dame
Fall 2009 – Spring 2011

T.A. Philosophy

University of Minnesota (Coding Bootcamp)
Spring 2022

WORK EXPERIENCE

Paces Lodging Corp./Christianson Companies (Acquisitions)
Spring 2011-Winter 2022

- Searching for Commercial Investment Properties
- Financial Analysis of Properties
- Negotiating Purchase Agreements
- Due Diligence
- Lease Negotiations

SKILLS

- HTML, CSS, Bootstrap
 - JavaScript, jQuery, React
- Node, Express, MySQL, MongoDB
- Technical Writing



4250 Longfellow Ave
Minneapolis, MN 55407



701-318-4338



joechristiansonwebdev@
gmail.com



<https://joechristianson.github.io/ReactPortfolio>





PROJECTS

INVENTORY PLUS

- **TECH USED: MONGODB, EXPRESS, REACT, NODE, GRAPHQL, MULTER, AMAZON AWS, JWTs**
- Large scale app for managing an **inventory system**.
- Includes dozens of mutations and queries through GraphQL, over a dozen pages in react, complex backend logic to graph the workings of stock management.
- Originally a collaboration with three other bootcamp participants for our final project. Three of us continued to work on it to present at a Demo Day.
- I wrote a vast majority of the backend, the reporting scripts and some of the react components as well.
- <https://inventoryplus.herokuapp.com/>

YOUFOODS

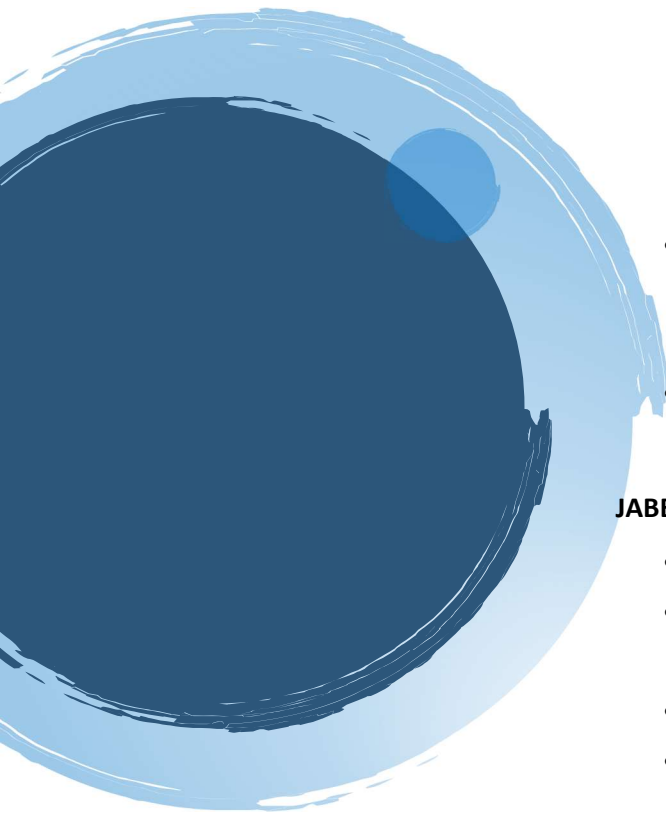
- **TECH USED: NODE, EXPRESS, HANDLEBARS, MYSQL**
- App for **food shelves** to provide mapped information on needed items.
- Food shelves can register their locations and post and delete requests for various items. These food shelves appear on a map on the landing page so that donors can find locations to drop off specific items. The results on the map can also be filtered by item.
- Collaboration with two other bootcamp students.
- I wrote most of the backend.
- <https://pantry-find.herokuapp.com/>

MOVIE GENERATOR

- **TECH USED: JQUERY, BULMA, TWO THIRD PARTY APIS**
- App allows user to view details on **random movies** and **save them to a sortable and filterable watch queue**.
- Implemented the APIs and wrote almost all of the app's logic.
- <https://amplifyrebel.github.io/movie-generator/>

NATIONAL HISTORIC REGISTRY MAP

- **TECH USED: NODE, EXPRESS, GOOGLE MAPS, PUPPETEER**
- 



- **MAP** that allows the user to search for national historic registry sites by county. Puppeteer is used to scrape Wikipedia for the needed data.
- **Developed individually** before entering bootcamp. Will be refactored into a MERN app.

JABBERBLOCKY

- **TECH USED: BCrypt, Sequelize, Express, MySQL2**
- **Blog Site** with all the CRUD operations for users, posts and comments.
- **Developed individually**
- <https://jabberblocky.herokuapp.com/>

RESOURCES

Portfolio: <https://joechristianson.github.io/ReactPortfolio>

GitHub: <https://github.com/JoeChristianson>

LinkedIn: <https://www.linkedin.com/in/joseph-christianson-b627a113/>

