

Kaitlyn Anne Carlson

[LinkedIn](#) || [Github](#) || [Portfolio](#)

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SUMMARY

Motivated Web Developer with a certificate in Full Stack Web Development from the University of Washington and a BA in English. Versatile skills in idea synthesis, creative problem solving, and the ability to thrive in high-pressure environments.

EDUCATION

University of Washington, Seattle, WA

Full Stack Web Development Certificate NOV 2019 - MAY 2020

- Designed and developed 20 web applications with various technologies including: JavaScript, Node.js, Express, SQL, MongoDB, and React.
- Merged with other developers on projects utilizing GitHub workflow tools, issue tracking, and kanban boards.

Bloomsburg University of PA, Bloomsburg, PA

Bachelor of Arts in English JAN 2012 - AUG 2016

EXPERIENCE

Legato Mobile Development Internship

Seattle, WA

MAY 2020 - PRESENT

- Front End Development on a React Native OS hybrid application
- Execute YouTube and Spotify Integration
- Resolve various bugs and issues as assigned
- Implement application enhancements and features
- Collaborating on a team of developers utilizing GitHub workflow

Dutch Bakers Associated Creative Marketing Manager Gilbertsville, PA

JAN 2016 - DEC 2019

- Proctored webinars for application on boarding and features
- Reported application bugs to development team
- Developed content for and designed the [Farm Evolution](#) website
- Wrote, edited, and designed annual company newsletter, pamphlets, user guides, etc.

DATABASES

SQL

MongoDB

IndexedDB

LANGUAGES

JavaScript

HTML

CSS

LIBRARIES & FRAMEWORKS

React

React Native

jQuery

AJAX

Bootstrap

TOOL BELT

MERN Stack

NodeJS

Express

RESTful APIs

Git

Responsive Web Design

PROJECTS

ORDER UP

GitHub: <https://github.com/twopcz/order-up>

Project: <http://order-up-jkrtr.herokuapp.com/#/>

A restaurant management system in which servers can take orders, and the back of house receives orders. When order is placed by a server inventory is updated dynamically and menu item ingredients are decremented accordingly from inventory. Managers are able to manage the restaurant menu, inventory, and employees; as well as track employee shifts.

Technologies: Axios, Bootstrap, JavaScript, Mongo DB, Express.js, React, Node.js, Mongoose

MOTHRA PROJECT MANAGEMENT

GitHub: <https://github.com/maximilianc88/Project-Planner-Application>

Project: <https://the-best-project-manager.herokuapp.com/>

Mothra allows teams to track their project development progress. This app utilizes a myriad of technologies in an effort to provide users with good visibility of work status and develop more effectively. My role in this project was a hybrid role. I assisted in both backend development of SQL database and the development of API routes, as well as front end functionality JavaScript logic.

Technologies: Bulma, Chart.js, Express, Handlebars, JavaScript, jQuery, MySQL, Sequelize

GOOGLE BOOKS LIBRARY

GitHub: <https://github.com/KaitlynCarlson/google-books-library>

Project: <https://googlebookslibrary.herokuapp.com/discover>

{ React } Google Books App enables users to search and save books available on Google Books Store. It is built with a MERN stack, featuring React components utilizing React lifecycle methods to query and display books based on user searches. These books can be viewed in Google Books and saved to the user's Library.

Technologies: Node.js, MongoDB, Mongoose, React, Express, Bootstrap

EMPLOYEE DIRECTORY

GitHub: <https://github.com/KaitlynCarlson/Employee-Directory>

Project: <https://shrouded-ocean-10504.herokuapp.com/>

Employee Directory empowers users to view their entire employee directory, filter their employee directory, and sort their employee directory in order to ensure quick access to employee information. Users can use all search fields in conjunction or individually in order to search data.

Technologies: React, JavaScript, Axios, Randomuser.me, Bootstrap