

EMPLOYMENT

Front End Developer	ICF	June 2021 - Current
----------------------------	------------	----------------------------

- Enhanced logistics shipping dashboard for NIH's National Cancer Institute used by 9 different site locations.
- Created a dynamic table to display shipping statuses for more than 100 shipping items.
- Built interactive pie charts and bar charts for logistics data.

Software Developer	Techtonic	March 2019 – March 2020
---------------------------	------------------	--------------------------------

- Developed internal resource projects adhering to wireframe designs and project requirements
- Collaborated with team members on a React web app showcasing internal data in an agile environment.
- Maintained device compatibility implementing a mobile-first design approach and web accessibility.

Produce Clerk	Harris Teeter	May 2016 – March 2018
----------------------	----------------------	------------------------------

- Delivered superb customer service guiding customers to produce and offering product information.
- Resolved customer conflict by listening closely to problems, formulating possible solutions, and deciding on an ideal solution.
- Collaborated with associates to transfer produce from the delivery and the cooler to the sales floor to maximize produce shelf-life.

EDUCATION

College Park, MD	University of Maryland	Fall 2013 – Winter 2016
-------------------------	-------------------------------	--------------------------------

- B.S in Information Systems, December 2016.

PERSONAL PROJECTS

React Portfolio - ([Website](#), [Code](#))

- Created a Single Page Application with React and Sass to showcase my information and projects.
- Utilized React Context to manage website's layout theme and incorporate React hooks for modern react concepts.
- Designed and wireframed the website using Figma.
- Integrated Google Analytics to track visitors and potential hiring managers.

Shopping List Cart - ([Website](#), [Code](#))

- Developed a shopping list app built with HTML, CSS, and JavaScript allowing users to plan before shopping.
- Maintained input data via local storage in the browser and applied filter functionality using uuidv4 library.

Find My IP Address Live Website – ([Website](#), [Code](#))

- Built with HTML, CSS, JavaScript, and IPify API
- Developed interactive map using LeafletJS and Mapbox.

Languages and Technologies

- (Proficient) - HTML5, CSS, SASS, JavaScript, React
- (Familiar) - Python, Node.js, jQuery, SQL, noSQL, Bootstrap, Ant Design, Webpack, Cloud Firestore