hi@jamieburton.com

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### **Technical Skills**

Front End: HTML, CSS, Sass, JavaScript, React, Redux, GraphQL, jQuery

**Back End:** Node (Express)

**Version Control:** Git, GitHub, BitBucket **Testing:** Jest, React Testing Library, Cypress

## **Employment**

### Accenture

Frontend Developer - Apr. 2019 to Current - Chicago, IL

- Currently working with a client to create and update components using React, Redux (Redux Toolkit, Redux Saga), JavaScript, HTML, CSS, and Sass, along with fixing defects
- Built an ecommerce website using Shopify for a client's mobile ordering and pickup project, adding new features not natively available on the platform via HTML, CSS, JavaScript, and Liquid, an HTML templating language, to meet specific requirements
- Built a server for the same project to get the required data for and fully implement these features, using Node.js (Express, Moment.js) and GraphQL
- Quickly learned how to develop for the Echo Show and joined an on-going project to help a client build a digital voice assistant application, developing both a GUI and VUI
- Worked with large retailers to improve their websites' performance, such as reducing the time to interactive, using a variety of techniques and technologies

# Kellogg School of Management

Course Logistics Specialist (Contract) - Dec. 2017 to June 2018 - Evanston, Illinois

- Built a Chrome extension for Canvas, a learning management system, to save time on various projects, such as creating and sorting student groups
- Developed web applications for creating seating charts and student information cards to improve efficiency across several departments

## Harris School Solutions

Web Software Developer Apprentice - Apr. 2017 to June 2017 - Remote

- Added validation and transformation functionality for inputted user files, returning descriptive error messages to clients when applicable
- Added an extensive amount of unit tests to ensure code quality

## Education

University of Southern California BA Cinema-Television General Assembly
Web Development Immersive