# Samuel Mallamaci

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Objective

Seeking employment as a full-stack software engineer with a focus on the front-end. With 3+ years of software development experience, I am looking to take on a challenging role in which I will continue to grow.

## Experience

The Kroger Company

Cincinnati, OH

#### Software Developer II / III

May 2018 - Current

- Developed and maintained an internal Design System, consisting of design and accessibility standards across all web and native e-commerce experiences, as well as providing reusable frontend component libraries written in React and StencilJS
- Lead development of a design system documentation site, providing implementation details and usage guidelines for component libraries, including React, StencilJS, Android and iOS frontend components.
  Utilized GatsbyJS and GraphQL to organize component data, and Azure for hosting.
- Worked closely with junior developers to mentor and grow their skills using React and ES6.
- Lead design and implementation of cloud migration for design system documentation site, working closely with Microsoft representatives and internal cloud governance to determine the standard and best practices for future cloud projects at Kroger.
- Lead efforts to discover and implement a CMS for UX designers to contribute design system documentation. Acted as technical peer during meetings with sales representatives to determine efficacy of their product.

#### **Software Development Intern**

May 2017 - January 2018

 Developed a full-stack solution for gathering and displaying product detail information, including price information and nutritional details, utilizing React and Spring in an MVC architecture.

Westfield Insurance

**Enterprise Content Management Intern** 

Westfield Center, OH

May - August 2016, January 2017

- Updated and maintained Gosu scripts for Claims Automation usage.
- Led Technical Training sessions for business personnel in usage of content management software

### Education

Miami University College of Engineering and Computing

Oxford, OH

#### **Bachelor of Science in Computer Science**

August 2014 - May 2018

- 3.23 cumulative GPA, 3.7 departmental GPA, University Honors Program
- ACM Student Chapter Treasurer | Theta Tau Professional Engineering Fraternity

## **Technical Skills**

Proficient in Javascript (ES6), CSS, Semantic HTML, React, Node, GatsbyJS, MySQL/SQL, Redis, Linux, PM2, Nginx. Familiar with Python, NextJS, PHP, Laravel.