Justin Fortin justin@fortinj.com https://fortinj.com

#### **EDUCATION**

## **Kennesaw State University- Computer Science**

August 2012-December 2016

Marietta, GA

(Formerly Southern Polytechnic State University, merged in 2015)

Key concepts: Software Systems Requirements, Database Design, Data Structures, Distributed Computing

#### **EXPERIENCE**

### **IS Security Operations Intern**

May 2016-July 2016

Publix Super Markets - Lakeland, Florida

- Gathered and documented requirements from stakeholders to develop a threat management program to identify and respond to potential threats against the corporate infrastructure, including the tools and processes required to implement it
- Designed and developed a Python tool to automatically find and scrape threat related news articles. Additionally, designed and developed a separate .NET application to allow analysts to read threat information and compile threat advisories, while logging all actions taken for PCI compliance
- Performed investigations using Splunk and other security appliances to determine if a machine was potentially infected and the impact on the organization

### **Customer Service Staff**

September 2013-Present

Publix Super Markets Store 0468 – Sandy Springs, Georgia

- Managed the front end of the store by ordering supplies and product, training associates, and managing schedules of cashiers and baggers
- Resolved customer issues escalated by cashiers or other departments
- Responsible for managing cash accountability including cash intake and bank deposits
- Trained associates in multiple job classes on department policies and procedures

### **Science Camp Counselor**

May 2013-July 2013

Club Scientific, LLC. - Woodstock, Georgia

- Summer science camp counselor for six weeks of camp over the summer
- Lead a group of 15-30 elementary and middle school students each week
- Instructed on topics such as basic robotics, rocketry, and computers

## **Webmaster and Developer**

Walton High School Robotics Team - Marietta, Georgia

- Webmaster and software developer for my high school FIRST Robotics team
- Led a complete overhaul and redesign of the team website and conducted training of additional students to ensure the longevity of the site
- Helped to develop the software for our competition robot

## **SKILLS**

### Languages

• Proficient in Python, C++, C#, .NET 4.x WPF, SQL/SQLite, HTML, CSS and familiar with Java, JavaScript

# **Software Experience**

- SSH/SCP, Networking Fundamentals, Web Software (Nginx, SSL), Unix Shell, Git, Microsoft Office Suite
- Splunk experience with logs from McAfee Web Gateway, Barracuda Email Security Gateway, Sourcefire, and Checkpoint Firewalls
- Platforms: Windows XP-Windows 10, Ubuntu Desktop/Server, Android, iOS