Justin Fortin	justin@fortinj.com	https://fortinj.com
EDUCATION		
Kennesaw State University – B.S. Computer Science		August 2012-December 2016
Marietta, GA		
EXPERIENCE		
Software Engineer Team Lead		January 2017-Present

Software Engineer Team Lead

January 2017-Present

NCR Corporation – Atlanta, Georgia

- Lead a team of engineers designing and developing RESTful cloud microservices in Java using open source technologies such as Spring Boot and Kubernetes on the Google Cloud Platform.
- Designed and developed a horizontally scalable distributed stream processing system using Google Cloud PubSub and Google Kubernetes Engine to process thousands of events per second in near realtime.
- Guided internal and external teams through the integration process including designing and documenting end to end flows for cloud-based loyalty and stored value programs.
- Participated in a community-sourcing model and contributed bug reports, bug fixes, and new features to other projects within the organization and the larger company.

IS Security Operations Intern

May 2016-July 2016

Publix Super Markets - Lakeland, Florida

- Developed a Technical Threat Management program to help identify potential threats to the company's infrastructure and mitigate them before they became a problem.
- Built an automated tool in Python to intake threat news, automatically analyze the data, and disseminate the useful information to infrastructure teams, with a .NET UI to view and manage the gathered data.

SKILLS

Languages

- 2+ years professional Java experience
- Python, Golang, SQL/SQLite

Software Experience

- Spring Boot/Cloud GCP/Data, Hibernate JPA, Maven, JUnit, Cucumber, Clover, Gatling
- Google Cloud PubSub, Kubernetes Engine, Stackdriver, PostgreSQL, MySQL
- Git, Jira, Sonar, IntelliJ, Postman
- RESTful API design, Microservices, Streaming Architecture
- Agile/Scrum Project Management