

CONTACT INFORMATION

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Programming Languages

Java
PHP
HTML5, CSS3, JSP, JavaScript
Groovy
Oracle SQL

Technologies and Frameworks

Elasticsearch, Kibana
RESTful web services
Agile software process
Responsive web design
Spring MVC
SCSS, JQuery
Git
Maven
Swagger
JUnit, Mockito
VueJS, AngularJS
Bootstrap, Bulma
Ehcache

Programming Software

IntelliJ IDEA
Jira
Confluence
BitBucket
ToadSQL
GitHub
Bash
Jenkins

PROFESSIONAL EXPERIENCE

Web Developer

Fastenal Co. Winona, MN

May 11, 2015
Present

- Wrote Java, PHP, JSP, CSS and JavaScript code for fastenal.com
- Developed back-end technologies that used Elasticsearch
- Performed code reviews on teammates' code Versioned code using Git, BitBucket and SVN
- Created and maintained JUnit tests
- Used Jenkins to perform releases and trigger automated jobs

Quality Assurance Analyst

Fastenal Co. Winona, MN

August 1, 2013
May 11, 2015

- Wrote test cases to ensure stability of fastenal.com
- Wrote automated test cases with VBScript
- Created and maintained tester documentation
- Wrote queries with Toad and Oracle SQL

EDUCATION

Winona State University - Winona, MN
Computer Science B.S.

Summer 2016
3.74/4.0 GPA

Honors

Dean's list - seven semesters
WSU Presidential Scholarship recipient - four years

Relevant Coursework

| | |
|----------------------------|--------------------------|
| Software Engineering | Software Testing |
| Database System Design | Data Structures |
| Algorithms/Problem Solving | Intro to Web Programming |

ACCOMPLISHMENTS

Designed and developed an updated framework and set of APIs internally at Fastenal

Built and tested a number of UI components for fastenal.com

Played an integral role in improving PCI compliance on the fastenal.com website

Resolved existing performance problems on fastenal.com

Converted a C# project to Java for Fastenal and further maintained and updated its AngularJS frontend

Created a single page application using VueJS and Spring Boot to showcase Fastenal's product search API

Designed, developed, and deployed an Android application for use by a club at Winona State University