Conor W Kosidowski

CONTACT

INFORMATION

con.kosidowski@gmail.com 507-313-8702 474 E Sanborn St. Winona, MN

Programming Languages

Java HTML, SCSS, JSP JavaScript Oracle SQL XML

Technologies and

Frameworks

Agile software process Responsive design Spring MVC Git Maven JUnit JQuery MyBatis

Ehcache RESTful web services SOAP web services Bootstrap

Mockito

Programming Software

IntelliJ IDEA Android Studio Jira Confluence BitBucket ToadSQL Eclipse

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 Computer Graphics Advanced Networking

PROFESSIONAL EXPERIENCE

Web Developer

Fastenal Co. Winona, MN

- Wrote Java, JSP, CSS and JavaScript code for fastenal.com
- Performed code reviews on teammates' code
- Performed version control using TortoiseSVN and BitBucket
- Wrote JUnit automated tests
- Worked with Spring, MyBatis and Maven among other frameworks and technologies

Quality Assurance Analyst

Fastenal Co. Winona, MN

- 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

ACCOMPLISHMENTS

Played an integral role in improving payment card industry compliance on the fastenal.com website

Resolved longstanding performance problems on the fastenal.com website

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

Created a 2D platformer in C++ using OpenGL 2.0

Developed an application using Java which read in a Fortran program and converted it to Java

May 11, 2015 Present

August 1, 2013 May 11, 2015

GitHub: https://github.com/ckosidow LinkedIn Profile: www.linkedin.com/in/conor-kosidowski-09261a95