

Benjamin Wallace McAdams

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Employment

SAP, La Crosse, WI.

November 2015 – Present

Software Developer

Develop enterprise information management web applications with Javascript, HTML, CSS, and SAPUI5.

Construct automated regression and unit tests using Selenium, Junit, Qunit, and UFT.

Provide feedback to peers with code review and automated version controls tools like Git and Review Ninja.

Install and maintain HANA servers on Linux systems and with HANA Studio.

SAP, La Crosse, WI.

August 2013 – October 2015

Software Developer (Intern)

Performed regression, sanity and smoke tests for each product release within an agile development life cycle.

Developed automated test scripts with Java and Visual Basic to improve quality assurance output.

Created a KPI performance review web page with C# and ASP.NET.

Worked as QA lead for a month when our senior QA Engineer was out of office.

Led scrum when our scrum master was out of office.

University of Wisconsin - La Crosse, La Crosse, WI.

January 2013 – August 2013

Help Desk Consultant

Provided help for University students and faculty with common computer issues.

Imaged and re-imaged machines throughout the entire campus.

Education

University of Wisconsin- La Crosse

Graduation Date: December 2015

Bachelor's Degree in Computer Science

Mathematics Minor

Cumulative GPA: 3.62

Major GPA: 3.52

Relevant Courses: Operating Systems, Compilers, Computer Architecture, Logic and Discrete Mathematics,

Assembler Programming, Artificial Intelligence, Research in CS, Software Testing, Programming Language

Concepts

Professional Skills

Computing

Languages: Java, C, C#, ASP.NET, Visual Basic, JavaScript, SAPUI5, HTML5, SQL

Automation Testing Tools: Junit, Qunit, Quick Test Professional, Gerrit Code Review, OPA.

IDEs: Eclipse, WebStorm, Android Studio

Platforms: Mac OS, Windows, UNIX

Other: Access, Github, Maven, Review Ninja

Activities

National Collegiate Cyber Defense Competition

Feb 2014

Worked with a team to keep intruders from attacking Windows and UNIX servers under our watch.

OpenSAP courses

Developing Web Apps with SAPUI5

Big Data with SAP HANA Vora

Honors and Awards

2015 CS Scholarship – Aspenson Award (\$2,000)