Jake Lokkesmoe

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Education

- BS in Computer Science, 2015 – University of Wisconsin-Platteville, Platteville, WI
- National Merit Scholarship – Finalist, 2012

Experience

TECHNOLOGY INTERN, THOMSON REUTERS; EAGAN, MN – SUMMER 2014

- Helped design and develop a web application using AngularJS that developers inside of Thomson Reuters can use to quickly find internal tools and view project and server information.
- Suggested and created many features including an almost instant global search.
- Created the UI design and styles for the application.
- Implemented numerous UX improvements to make the application very easy to use.
- Created a tool for management to use to examine a given project and determine how many code files had been internationalized.

TUTOR, UNIVERSITY OF WISCONSIN-PLATTEVILLE; PLATTEVILLE, WI – SPRING SEMESTER 2014

- Tutored three students in Computer Science.

TECHNOLOGY INTERN, THOMSON REUTERS; EAGAN, MN – SUMMER 2013

- Implemented a user interface for an internal application designed to direct traffic across some networks.
- Assisted another team member in creating the backend for the same application.
- Created a large number of unit tests for the same application as well as three other applications.
- Designed and implemented a small application to test event inputs for another application.
- Completed as much or more work over the summer as any of the full time members of my team, according to my team leader.

TECHNOLOGY INTERN, THOMSON REUTERS; EAGAN, MN – SUMMER 2012

- Completed an internal web application used by a team of 30.
- Supported the same application to the point that it was able to operate perfectly without maintenance after I left.
- Redesigned to dramatically improve efficiency a second web application used by a large number of developers.

VOLUNTEER WEB DEVELOPER, EMMAUS ROAD CHURCH; EAU CLAIRE, WI – 2012-2013

- Designed and implemented a website for a local church with a Wordpress backend and a fully custom user interface.

Skills

Advanced computer skills including proficiency in Java, C/C++, Objective-C, Unix, Javascript, jQuery, AngularJS, HTML, PHP, SQL, CSS, and Ruby.

References

PAT MCDONALD – Team Coach, Thomson Reuters, 2014
610 Opperman Dr, St Paul, MN 55123 – patrick.mcdonald@thomsonreuters.com
JERRY WOLF – Team Leader, Thomson Reuters, 2012
610 Opperman Dr, St Paul, MN 55123 – jerry.wolf@thomsonreuters.com
PROFESSOR JOSEPH CLIFTON – CSSE Department Chair, UW-Platteville, 2012-2014
1 University Plaza, Platteville, WI 53818 – clifton@uwplatt.edu