

Ryan Kahn

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Education

BA, Computer Science Information Systems
Minor, Business Administration
University of Wisconsin River Falls, River Falls, WI
May 2010

Work Experience

Information Systems and Services, University of Wisconsin River Falls, WI
Web application development and support for UWRF.

Web Administrator

May 2010-Present

Responsible for <http://uwrf.edu/> main website implementation and feature development.

- In the process of training over 100 web authors into CommonsSpot 6.0.
- Developed apps to elegantly handle YouTube videos, Drop Down Navigation, RSS Feeds, Flickr Slideshows and enhancing current navigation system.
- Developing batch document importing into CommonSpot utilizing ADF.
- Training campus webmasters in use of Coldfusion and advanced JavaScript.
- Developed RSS feed reader in JSP for use with eSIS login portal.

Student Programmer

2006 to 2010

Responsible for application development and maintenance in a teaming environment with emphasis on third party module integration.

- Helped to create the first Intramural team creation and management system of its kind in the UW system, of which two other Universities placed bids to purchase.
- Trained seven employees in good coding practices, software design and debugging.
- Maintained in-house, housing sign-up and meal plan management systems.
 - Manages housing for over 2,500 students
- Maintained Student Affairs website.
 - XML based content for adaptable display.
 - Created XML tag libraries, very similar to JavaServer Pages Standard Tag Library.
 - XSL Transformation design and implementation.
- Assisted in the creation of the in-house PHP framework based upon Struts 2.
- Languages used: XSLT, CSS, Javascript, UML, MySQL, PHP, Enterprise Java Beans, Java, MS SQL, SOAP, XML, HTML.
- Technologies used: Eclipse, Magic Draw, Microsoft Office Suite.

Best Buy, Milwaukee, WI

2006-2007

Retail store specializing in consumer electronics.

Geek Squad Counter Operations

Advising customers on computing needs, computer repairs, call list management, and training.

Personal

- Winner of 2010 second annual 'Rise above the Monkey' ACM Software Design Competition.
- President of UWRF-Association for Computing Machinery (ACM) 2009-2010.
- Competed in four ACM International Collegiate programming contests.
- Competed in three Midwest Instruction and Computing Symposium programming competitions.