

RYAN MORTIMER

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OBJECTIVE

Seeking a career opportunity in cutting edge software development with a desire to further client relations.

EDUCATION

University of Miami: May, 2015, Bachelor of Science, Computer Engineering and Computer Science, 3.6GPA

Coral Gables, FL

Study Abroad: University of Sydney, July 2013-December 2013

Sydney, Australia

Recent Publications: Micro and Nanoscale Devices for in Vivo Coronary Artery Disease Detection, Prevention, and Monitoring, NanoFlorida 2015, Proceedings of the 7th annual NanoScience Technology Symposium

EXPERIENCE

International Business Machines (IBM)

Raleigh, NC

Software Developer and Scrum Master, May 2015–Present

- Designed user experience and developed full stack software for a brand new cloud based product
- Assumed scrum master position and directed work within the agile framework for international team
- Hosted internal and customer education, carried out beta support, and experienced the full product lifecycle
- Developed brand new automated testing and test frameworks for several different products
- Led new hire and intern mentoring in order to reduce ramp up time to productivity
- Helped lead human resources initiative using analytics to increase new and future hire satisfaction

Windstream Communications

Boca Raton, FL

Software Engineering Contractor, June 2014–January 2015

- Participated as a software design engineer in the agile software development process
- Assumed scrum master position and directed work within the agile framework
- Reviewed and developed high level design documentation for future implementation of features
- Developed java based software to handle business logic accounts receivable transactions

University of Miami Assistant Researcher

Coral Gables, FL

Software Development Engineer for Fortinet Grant Project, June 2014–September 2014

- Refactored existing functional code into object oriented design based structure
- Developed high level design documentation for future implementation of features
- Conceptualized visual presentations to present to corporate and academic stakeholders
- Worked on open application program interfaces as the project began its shift into the open source community

TECHNICAL TOOLS

Java, Javascript, C++, C, HTML, CSS, Dojo, JSON, AJAX, jQuery, AngularJS, J2EE, Eclipse, TCP/IP, Assembly

ACCOLADES AND ACHIEVEMENTS

Member of IEEE and IEEE Honor Society

IBM Unite To Get It Done Now Managers Choice Award

Scrum Alliance Certified Scrum Master (CSM)

OpenBadges: BigDataFoundations, CloudStrategy, jQueryChallenge, IntroToR