Jamel Lawson

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Talented Web Developer & Software Engineer

Skilled web developer and software engineer with degree in Computer Science and understanding of real-world business objectives and how they apply to projects. Capable of working on projects of any size from small tasks to enterprise level projects. Demonstrated experience with architecture, coding, database programming and QA efforts. Consummate team player who exhibits initiative and communication skills when working in team environment. Areas of skill and focus include:

Web Development/Coding	Client/Server Architecture	Quality Assurance
Software Engineering/Coding	N-Tier Architecture	Systems Analysis / Needs Analysis
Responsive & Mobile Web Design	Database Programming	Requirements Gathering
Object Oriented Programming	Project & SDLC Management	Cross Functional Collaboration

Software & Programming Languages

Adobe Dreamweaver & Photoshop	SQL (MySQL & MS SQL Server)	Sass & Compass
Adobe Illustrator & InDesign	PHP / Java / Python / xcode	JavaScript / AJAX / jQuery / JSON
Eclipse Android Studio	HTML5 / HTML / XHTML / XML	Drupal
Microsoft Office	Cascading Style Sheets (CSS3)	GitHub

Education & Training

Android Mobile Development Certification Program, University of Maryland	In Progress
Bachelor of Science in Informatics w/Art Cognate, University of Iowa	2013

Relevant Experience

NRH Works LLC, Champaign, IL **Web Developer** **2014-Present**
Collaborate with project teams to create responsive websites and/or email templates using HTML5, HTML, and CSS that keep a consistent user experience across multiple browsers, platforms, and viewports. Create sites from provided Photoshop files, test code, and troubleshoot errors. Monitor the performance of and maintain client websites as directed.

• Contributed to the successful completion of projects for Johns Hopkins University and Origin Bank

University of Iowa, Iowa City, IA **Computer Lab Tutor** **2013**
Leverage knowledge of and experience with Java, Python, and HTML to support fellow students in computer lab environment. Assist with identifying errors, suggesting improved logic, and developing effective coding habits.

Iowa City Middle School, Iowa City, IA **Software Developer** **2012**
Designed and deployed a module for a learning application used by middle school students. Reviewed needs, gathered requirements, planned scopes of work and ensured applications met business objectives. Utilized xcode (objective-C) to create a functional and aesthetically appealing software application for the Apple iPad.

Additional Experience

University of Iowa, Iowa City, IA	Parking & Transportation Cashier	2012 - 2013
University of Iowa Foundation, Iowa City, IA	Telefund Specialist	2010 - 2011