

JESSICA CLAIRE

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Profile

Detailed-oriented Senior Software Developer/programmer with 9 years experience devising innovative and tailored solutions to achieve on-schedule and high client satisfaction. Provide cradle-to-grave oversight of software project management and rollout of Enterprise applications.

Relevant Professional Experience

Data Scientist Intern, 06/2016 to 08/2016

Ascend Learning â€“ San Antonio, TX,

- Created a predictive model for effective field goal percentage (EFG%)Â used to understand the effect of player actions, both offensively and defensively on shot quality.
- Analysis, summary and visualization of shot quality/contestedness.
- Created web application to display expected field goal and shot contentedness result.Technologies used (R, R-Shiny, R-Studio, Postgres).Â

Additional Professional Experience

Senior .Net Developer, 01/2016 to Current

CHICKASAW NATION INDUSTRIES â€“ Norman, Oklahoma,

- Develop solutions in alignment with the Enterprise architecture while contributing and advocating the use of Enterprise frameworks.
- Defines applications and websites objectives by analyzing user requirements; envisioning system features and functionality.
- Researching and understanding new web technologies to provide technical leadership in developing service applications and analyzing business requirements.
- Designs and develops user interfaces to Internet/intranet applications by setting expectations and features priorities throughout development life cycle.
- Technologies used (C#, ASP.Net, HTML, CSS, SQL Server, SVN, JQuery, JavaScript, CSS, AngularJS, Bootstrap, Entity framework, TFS, WEBAPI2, Waterfall Methodology).

Software Developer II, 2015 to 09/2015

CHESAPEAKE ENERGY â€“ Oklahoma City, Oklahoma,

- Reduced department cost 10% by reducing amount of time spent working of previous released projects by ensuring new code integrated with existing product.Reduced server load by 26% by converting numerous server-side components to client-side.
- Leveraged advanced knowledge of ASP.NET and AngularJS to optimize Sharepoint- created pages, eliminating 13% of code while enhancing overall functionality and speed.
- Technologies used (C#, MVC, .NET, Test unit, SQL Server, AngularJS, Bootstrap, HMTL, CSS, PowerShell, TFS, SSIS, REST, SQLite, Agile Methodology.

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Senior Software Developer, 01/2013 to 11/2014

NIC LLC â€“ Oklahoma City, Oklahoma,

- Led programming tasks including enhancements, maintenance and support for clients' applications and interfaces.
- Developed new procedures for requirements gathering, needs analysis, testing, scripting and documentation to strengthen quality and functionality of business-critical applications.
- Managed 6-member developer team.
- Technologies used (WAMP stack, HTML, CSS, Oracle, SVN, JQuery, JavaScript, Java, Agile & Waterfall Methodology.

Senior Software Developer, 10/2007 to 11/2012

PAYCOM PAYROLL LLC â€“ Oklahoma City, Oklahoma,

- Design and implementation of applications, collaborating with project managers and quality assurance team to ensure on-time completion and quality of projects.
- Provided technical leadership to junior developers.
- Focused teams on business objectives and tracked progress to ensure project milestones were completed on

time, on budget and with the desired results.

- Reduced client cost by 32% by Improving client experience with the ability of managing multiple client products and employees from a single location.
- Created module that allows clients ability to send and receive synchronous feedback on employment eligibility and verification by connecting to the Department of Homeland Security (E-Verify).
- Created an Executive dashboard that displays client top-level metrics helping executives run their companies efficiently. ThisÂ increased new business sales \$270K in 2011.
- Technologies used (LAMP stack, HTML, CSS, MYSQL, Subversion, JQuery, JavaScript, SOAP, XML, C#, Visual, Agile & Waterfall Methodology).

Other Skills

JAVA, C/C , Python, AMPL, Matlab,Â WEKA, MongoDB, data analysis, optimization,Â Git, HIVE, HIVEQL, Tableau

Education

Master of Science: DATA SCIENCE & ANALYTICS, 2017

University of Oklahoma - Norman, Oklahoma

GPA:

Bachelor of Science: Computer Engineering, 2007

University Of Oklahoma - Norman, Oklahoma

GPA:

Affiliations

Engineering Student Life, member (2005- Date)

National Society of Black Engineers, member (2005- Date)

Gallogly College Of Engineering Graduate Student Community, member (2015 - Date)

Graduate Student Life, member (2015 - Date)

Certifications

R Programming, John Hopkins University(Coursera)

Introduction to Big Data, University of California, San Diego(Coursera)

Hadoop Platform and Application Framework, University of California, San Diego(Coursera)

Getting and Cleaning Data, University of California, San Diego(Coursera)

Machine Learning Foundations, University of Washington(Coursera)