Li chong wei

Software Engineer - Business Wire

San Francisco, CA - Email me on Indeed: indeed.com/r/Lichong-wei/e145595f8b113997

WORK EXPERIENCE

Software Engineer

Business Wire -

July 2016 to Present

Design and implement new features for Newsroom application used by 500+ editors daily to send global press releases for major clients like Apple, Yahoo and Morgan Stanley

- Streamline business workflow by building custom Java Servlet Pages for order processing, displaying client account information, auditing transactions, creating emergency accounts and approving them
- Integrate application code with Oracle database, writing PL/SQLS and various SQL scripts
- Provide application support, ensuring orders are processed, releases are transmitted and resolving any bugs or data issues that arise
- Lead effort to upgrade application framework and webserver from Oracle 11g to 12c, refactoring code and performing end to end testing for all functionalities

Software Engineer

MetLife -

May 2014 to May 2016

- Gathered and performed analysis on user requirements following Agile process
- Designed and implemented new features for portfolio web application using ASP.NET and C#
- Improved user productivity by implementing an import and export function for data reporting in Excel using open source Excel Data Reader to stream and output data.
- Automated the process for publishing market data to application server by writing and scheduling a batch job that runs daily
- Optimized and wrote TSQL Stored Procedures for calculating securities data and other functionalities
- Oversaw the deployment of new releases to offshore servers for all environments

EDUCATION

Bachelor of Science in Mathematics in Mathematics

University of Massachusetts Boston - Boston, MA

May 2013

SKILLS

ASP (2 years), ASP.NET (2 years), C# (2 years), Java (1 year), MS ASP (2 years)

LINKS

http://www.github.com/LCW10000

ADDITIONAL INFORMATION

TECHNICAL SKILLS

C#, Java, Bash/Unix Shell Scripting, JavaScript, React/Redux, HTML/CSS, Babel/ES6, ASP.NET, Oracle ADF, Spring

 $MVC, Hibernate, JUnit, J2EE, SQL\ Server, Oracle\ 11g, MongoDB, Git, SVN, WebLogic, Tomcat, Maven, NPM$