SENIOR JAVA ENGINEER PORTLAND, OREGON

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skills {

- JAVA (10yrs): se/ee, oop/d/a, hibernate, spring, maven, jboss, tomcat, junit, jmockit, mockito, tdd, intelliJ, eclipse, soap, REST (jersey, resteasy), webservices, design patterns, apache
- WEB (5yrs): html5, javascript, angular2, npm, typescript, webstorm, php, json, xml, css, sass
- DBs (5yrs): postgresql, mongodb, mysql, mssql, oracle
- ▶ DEVOPs (2yrs): docker, jenkins, nexus, maven, ant, automation
- ▶ OTHER TEK: python, unix, linux, osx, win, git, jira, confluence, agile, scrum, selenium webdriver, jboss drools, cucumber
- NON-TEK: team building, excellent communication (verbal, written), presentations, other languages Spanish, Portuguese

}, experience {

- EXTENSIS [digital asset mgt.] (2011-X): I am one of two developers responsible for two server software products that manage fonts and font licenses for small to large design and publishing companies. We have gone from waterfall to scrum and are completely re-writing one of the products. I work very closely with our PO in order to best accommodate our technical desires for the product while considering customer requests and issues. We're now a well oiled machine that is successfully improving almost every aspect of our product. I'm currently upgrading some of our features taking them from SOAP to REST, paving the way for the front end re-write (eliminating Flex using Angular2 + Typescript). After releases I enjoy mentoring some of the Tech Support team members interested in becoming developers.
- REVELEX [travel industry] (2006-2009): I played an integral part of the Java team responsible for providing all back end communication with various airline booking engines via SOAP. Lead developer in re-writing various legacy components in order to update architecture, minimize our payload and improve performance. Incorporated JBoss Business Rules (drools) in order to avoid having to recompile and re-deploy the server every time our growing list of agencies had a new promotion or sale. This eliminated many phone calls, emails and sped up the process from days to minutes.
- Avisena, ProxyMed [health IT] (2002-2006): I was part of the medical transactions team working with a large home spun enterprise java engine which handled millions of medical transactions per day (async & sync). I became lead developer of realtime transactions and was eventually promoted to the R&D to help support a new line of business in data.
- ▶ IBM (2001): Before graduating I had the great opportunity to intern 8 months at IBM and be part of the NetVista Thin Client software team in Rochester, MN. I was exposed to great software development processes and allowed to work in various aspects of a Software Release for TCs. including planning, design, dev, QA.

ABOUT

technology has reemerged recently due to the adoption of new methods such as Agile, TDD, REST, and more efficient tools such as git, jenkins, angular2. This new passion has led me to further sharpen my existing skills and pursuit new challenges and skills. I'm very excited to get to work with technologies such as Java8, Docker, BDD, cucumber, Swift, android, go, scala.

PERSONALLY

I dedicate the rest of my creative energy to playing and performing music. At home, I also work on software projects for my own productivity and get involved in the local tech community as a co-organizer for Docker PDX

EDUCATION

FIU - Florida International University BS C. 2002