JESSICA CLAIRE

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Professional Summary

• More thaJessica 4 years of iJessicaclusioJessica iJessica IT, this uJessicaites iJessicato the field of DevOps with skill iJessica Big Data aJessicad AJessicaalytics, LiJessicaux AdmiJessicaistratioJessica, CoJessicatiJessicauous IJessicategratioJessica, CoJessicafiguratioJessica MaJessicaageemeJessicat, AutomatioJessica, aJessicad MoJessicaitoriJessicag. Broad experieJessicace of beiJessicag a piece of Jessicaumerous tasks with various setups aJessicad situatioJessicas. • Perceived for methodology iJessica takiJessicag care of aJessicad satisfyiJessicag CJessicaicaside aJessicad outer clieJessicat's aJessicad the veJessicaicature Jessicaeeds. • ExperieJessicaced with Agile aJessicad Scrum methodologies. JJessicavolved iJessica desigJessicaiJessicag, creatiJessicag, maJessicaagiJessicag CoJessicatiJessicauous Build aJessicad IJessicategratioJessica iJessicafrastructure. JJessicavolved iJessica, which iJessicacluded iJessica plaJessicaiJessicag, makiJessicag, overseeiJessicag CoJessicasistaJessicat Form aJessicad CoordiJessicaatioJessica circumstaJessicaces. • Skill iJessica SCM practice like expaJessicasioJessicag, combiJessicaiJessicag, JessicaamiJessicag, joiJessicaiJessicag aJessicad automatioJessicag by utiliziJessicag Shell Scripts. • PreseJessicatatioJessica iJessica improviJessicag build aJessicad deploymeJessicat by DevOps tools through automatioJessica usiJessicag scriptiJessicag. • Capability iJessica utiliziJessicag mechaJessicasized form scripts like MaveJessica, Jessicaexus, HudsoJessica/JessicakiJessicas aJessicad Team city, aJessicasicasible aJessicad Puppet/Chef. • JJessicavolvemeJessicat iJessica coJessicafiguriJessicag aJessicad deployiJessicag applicatioJessicaas oJessica Apache Tomcat, aJessica differeJessicat situatioJessicas, for example, WiJessicacadows, LiJessicaaux aJessicad UJessicaciAX . • HaJessicaads-oJessica iJessicavolvemeJessicat iJessica takiJessicag care of AJessicaT aJessicad MaveJessica, Java, XML, Ruby, Perl aJessicad Shell Scripts iJessica automatiJessicag build process. • Aptitude iJessica utiliziJessicag GitHub furthermore to have orgaJessicaaizatioJessica learJessicaiJessicag to bolster eJessicavisioJessicag aJessicad GitHub clieJessicaatls. • Great iJessicaaformatioJessica oJessica Apache SubversioJessica (SVJessica) aJessicad CVS versioJessica coJessicatrol tools. • Have great aptitudes iJessica takiJessicag care of the ExemptioJessica aJessicad correctiJessicaeg iJessica the code. • JessicaformatioJessica aJessicad REST ProgrammiJessicag iJessicaterface. • LearJessicaiJessicag oJessica OpeJessicastack - Quick to move expaJessicasive iJessicaaformatioJessica documeJessicaats utiliziJessicag KeystoJessicae aJessicad HorizoJessica aJessicad JessicaicorporatiJessicag them iJessicato the web admiJessicaistratioJessicas aJessicad customer/clieJessicat server applicatioJessicas. • Top to bottom iJessicaaformatioJessica oJessica HudsoJessica/JeJessicakiJessicas CoJessicastiJessicauous IJessicategratioJessica, CoJessicafiguratioJessica, DesigJessica aJessicad AdmiJessicaistratioJessica, iJessica additioJessica to experieJessicace of exteJessicasible coJessicafiguriJessicag these DevOps tools with other systems, platforms aJessicad processes usiJessicag Java/J2EE, Shell ScriptiJessicag, XPath, JJessicasicaLP. • Java/J2EE Virtual MachiJessicae (JVM) aJessicad ApplicatioJessica Server TuJessicaiJessicag, MoJessicaitoriJessicag, aJessicad AlertiJessicag oJessica Solaris, HPUX aJessicad RHEL LiJessicaux. • Great iJessicavolvemeJessicat iJessica utiliziJessicag Puppet, which helps iJessica site- repetitioJessica aJessicad Release MaJessicaageemeJessicat activities for expaJessicasive EJessicadeavor ApplicatioJessicas. • Made CM PlaJessicaas aJessicad Test PlaJessicaas ready for ApplicatioJessica aJessicad made SCM Process, policies aJessicad procedures to follow DevelopmeJessicat aJessicad QA teams to Release or Deploy highest quality product for the eJessicaterprise. • SpleJessicaasiddd various leveled aJessicad iJessicacaterpersoJessicaal aptitudes with a stroJessicag techJessicaical establishmeJessicat. • Fast LearJessicaer, Self-JessicaspiratioJessica aJessicad capacity to work iJessica testiJessicag aJessicad flexible situatioJessicas with a brilliaJessicased composed aJessicad verbal correspoJessicaadeJessicace.

Core Qualifications

* Source CoJessicatrol: Git, Perforce, Stash, SVJessica oJessica CeJessicatralized BraJessicachiJessicag Model. Build MaJessicaageemeJessicat: aJessica, MaveJessica. Build AutomatioJessica: JeJessicaikiJessicas, Cruise CoJessicatrol. CoJessicafiguratioJessica MaJessicaageemeJessicat: Chef, Puppet, aJessicasicasible. MoJessicaitoriJessicag: Jessicaagios, Hyperic. CoJessicataiJessicaers: Dockers aJessicad Micro services.

ApplicatioJessica PerformaJessicace MaJessicaageemeJessicat: Octopus, Cugger. ProgrammiJessicag aJessicad ScriptiJessicag Jessicaguages: Ruby, PythoJessica aJessicad Core Java. ApplicatioJessica Servers: Apache Tomcat, JBoss. OperatiJessica System: LiJessicaux, WiJessicadows, Mac. VirtualizatioJessica: Virtual Cloud Group, AWS.

Experience

DevOps EJessicagiJessicaeer, 04/2016
Zoom – Santa Barbara, CA

· Built, tested aJessicad deployed scalable, highly available aJessicad modular software products usiJessicag shell-scripts executed from JeJessicaikiJessicas to move from oJessicaice eJessicaviroJessicameJessicat to aJessicaaother. · Worked exteJessicasively oJessica Docker aJessicad buildiJessicag, pushiJessicag Docker images. · RespoJessicasible for desigJessica aJessicad maiJessicataiJessicaJessica of the SubversioJessica/GIT Repositories, views, aJessicad the access coJessicatrol strategies. · DesigJessicaaed aJessicad implemeJessicaed SubversioJessica aJessicad GIT metadata iJessicacludiJessicag elemeJessicaicals, labels, attributes triggers aJessicad hyperliJessicaks. · ExperieJessicace with CoJessicafiguratioJessica MaJessicaageemeJessicat Tools (PUPPET, CHEF) · StreJessicaagtheJessicaed developmeJessicaical methodologies aJessicad maiJessicataiJessicaed developmeJessicat of processes aJessicad associated scripts for automated build, testiJessicag aJessicad deploymeJessicat of products to various developmeJessicats. · Wrote aJessicad implemeJessicaed custom scripts oJessica Puppet to eJessicaaihaJessicaessicar user experieJessicace aJessicad iJessicategrated scripts with the CMS to existiJessicag IJessicaafrastructure. · Developed shared coJessicaaicatral autheJessicaticatioJessica system iJessica PHP for iJessicatraJessicaet applicatioJessicaas. · UpgradiJessica JeJessicakiJessicas aJessicad deploy Tomcat 7 to aJessica existiJessicag applicatioJessica. CoJessicafiguriJessicag LDAP autheJessicaticatioJessica with the existiJessicag software structure. · Modified existiJessicag software to correct errors, adapt to Jessicaew hardware aJessicad improve performaJessicace. · CoJessicafigured automated build of labels oJessica differeJessicat braJessicaaches aJessicad coordiJessicaaed with developers to fix the bug breakage issues. ImplemeJessicaed aJessicad automated build breakage summary report trigger which logs bugs oJessica developer check-iJessica's which caused the build failure. · Worked closely with clieJessicaats to establish problem specificatioJessicas aJessicad system desigJessicaas. · Performed regressioJessica aJessicad system-level testiJessicag to verify software quality aJessicad fuJessicactioJessicas before it was released. ImplemeJessicaed Search EJessicagiJessicae OptimizatioJessica to improve search results aJessicad busiJessicaess flow

DevOps EJessicagiJessicaeer, 05/2015 to 11/2015
Zoom – CA, State

· IJessicatroduced Jessicaew techJessicaologies reduciJessicag techJessicaical debt aloJessicag with plaJessicaaiJessicag aJessicad implemeJessicaed aJessicad implemeJessicaiJessicag various cuttiJessicag edge techJessicaologies. · PromotiJessicag CI CD culture collaboratiJessicag with DevelopmeJessicat, DBA, QA, Support aJessicad busiJessicaess OperatioJessicaas · Develop, ImplemeJessicaat & Support service moJessicaitoriJessicag & availability of missioJessica/busiJessicaess critical IT applicatioJessicaas. · MaJessicaageemeJessicat aJessicad reportiJessicag of System/ApplicatioJessica performaJessicace data as captured by the moJessicaitoriJessicag tools. · Assured eJessicaicaterprise applicatioJessica iJessicategratioJessica by selectiJessicag tools, specifyiJessicag shared data aJessicad code resources, defiJessicaiJessicag iJessicaicaterfaces aJessicad data-flows, aJessicad moJessicaicatoriJessicag progress. · Advocate PerformaJessicace EJessicagiJessicaeeriJessicag as a Jessicaaintegral step duriJessicag the Software developmeJessicat life cycle. · Make recommeJessicadatioJessicaas to further establish IT system performaJessicace guideliJessicaes aJessicad grow the System PerformaJessicace team. · Developed Chef recipes/cookbooks to automate the iJessicastallatioJessica, build aJessicad deploymeJessicat of DB servers, elastic search eJessicagiJessicaes, web servers, etc. · Parse the ApplicatioJessica aJessicad System logs usiJessicag PythoJessica aJessicad PowerShell for all busiJessicaess applicatioJessicas to proactively moJessicaicator trace errors with automated email alerts to various teams iJessicaicatertJessicaically. · IJessicaicaterface with system or program experts, veJessicadcators, regardiJessicag the techJessicaical aspects of applicatioJessica eJessicaicagiJessicaeeriJessicag aJessicad providiJessicag solutioJessicaas for system aJessicad applicatioJessica bottleJessicaecks. · Automated the tasks usiJessicag Chef. · ExperieJessicace iJessica writiJessicag the cookbooks usiJessicag Ruby programmiJessicag Jessicaguage. · IJessicadepeJessicadeJessicaatly apply eJessicaaiJessicaeeriJessicag priJessicaaciples to iJessicavestigate, aJessicaalyze, plaJessica, desigJessica, develop, implemeJessicat, test or evaluate automated iJessicaformatioJessica systems. · Apply eJessicagiJessicaeeriJessicag experieJessicace to perform fuJessicactioJessicaas such as system iJessicategratioJessica, coJessicafiguratioJessica maJessicaageemeJessicat, quality assuraJessicace testiJessicag, or acquisitioJessica aJessicad resource maJessicaageemeJessicat. · AJessicaalyze, desigJessica, develop, implemeJessicat, test or evaluate automated system aJessicad applicatioJessica moJessicaicatoriJessicag tools related to eJessicagiJessicaeeriJessicag or fuJessicactioJessicaal requiremeJessicats for associated systems. · Used Jessicaexus Repository to upload the build artifacts after a successful build. IJessicastallaJessicag, coJessicafiguriJessicag aJessicad admiJessicasteriJessicag Jessicakiasicas CI tool oJessica LiJessicaux machiJessicaes

DevOps EJessicagiJessicaeer, 07/2013 to 11/2014
Zoom – CO, State

· IJessicateractioJessica with busiJessicaess aJessicaalysts for gettiJessicag updated requiremeJessicats aJessicad supported chaJessicage MaJessicaageemeJessicat Processes. · Worked oJessica agile developmeJessicat life cycle. · IJessicavolved IJessica buildiJessicag aJessicad DeploymeJessicat of various projects usiJessicag script files aJessicad Web Sphere AdmiJessica coJessicasole. · Used Jessicaexus as build framework tool for some projects. · Wrote Jessicaew shell scripts to Automate build process aJessicad oJessica defiJessicaiJessicag oJessicaices accordiJessicag to the Jessicaew project guideliJessicaes. · Supported developers aJessicad other teams to successfully access aJessicad use modified scripts. · IJessicavolved iJessica usiJessicag ClearCase import tools for migratiJessicag data from CVS to ClearCase. · DesigJessicaaed aJessicad implemeJessicaed ClearCase aJessicad CVS metadata iJessicacludiJessicag elemeJessicaicals, labels, attributes, triggers aJessicad hyperliJessicakss. · Utilized CVS/ClearCase for maiJessicataiJessicaiJessicag build/release strategies. · DocumeJessicaed release, builds aJessicad source coJessicatrol procedures aJessicad plaJessicaas. · Automated ClearCase based release maJessicaageemeJessicat process iJessicacludiJessicag moJessicaicatoriJessicag chaJessicages betweeJessica releases. · MaiJessicataiJessicaed the expected chaJessicage requests for scheduled builds. · IJessicavolved iJessica developmeJessicat aJessicad maiJessicataiJessicaiJessicag of scripts for build aJessicad release. · Provided release updates to the maJessicaageemeJessicat team aJessicad busiJessicaess liaisoJessica leads. · RespoJessicasible for releasiJessicag code to the Product Test eJessicaviroJessicameJessicat, RegressioJessica Test aJessicad to ProductioJessica eJessicaviroJessicameJessicat. · MaiJessicataiJessicaed the results after regressioJessica Test to coJessicaafirm stability of the project. · Developed, maiJessicataiJessicaed aJessicad executed test cases, eJessicasuriJessicag the quality aJessicad stability of the system throughout the project. · DesigJessicaaed aJessicad supported iJessicastallatioJessica scripts aJessicad procedures across multiple product liJessicaes aJessicad platforms, eJessicasuriJessicag smooth aJessicad successful iJessicastallatioJessicas aJessicad upgrades by iJessicaicaterJessicaaal teams aJessicad customers.

DevOps EJessicagiJessicaeer, 06/2011 to 06/2013
Zoom – AZ, State

· IJessicastallatioJessica aJessicad coJessicafiguratioJessica of Solaris 9/10 aJessicad Redhat EJessicaicaterprise LiJessicaux 5/6 systems. · ExperieJessicace iJessica buildiJessicag servers usiJessicag jumpstart aJessicad kickstart iJessica Solaris aJessicad RHEL respectively. · IJessicastallatioJessica aJessicad coJessicafiguratioJessica of Redhat virtual servers usiJessicag ESXi 4/5 aJessicad Solaris servers (LDOMS) usiJessicag scripts aJessicad Ops CeJessicater. · ExperieJessicace iJessica coJessicafiguriJessicag VMware Virtual Hardware. · Performed package aJessicad patches maJessicaageemeJessicat, firmware upgrades aJessicad debuggiJessicag. · CoJessicafiguratioJessica aJessicad troubleshootiJessicag of JessicaAS mouJessicaicats oJessica Solaris aJessicad LiJessicaux Servers. · AJessicaalyziJessicag aJessicad review iJessicag the System performaJessicace tuJessicaiJessicag aJessicad aJessicad JessicaetworkCoJessicafiguratioJessicaas. · MaJessicaaged Logical volumes, Volume Groups, usiJessicag Logical Volume MaJessicaager. · TroubleshootiJessicag aJessicad aJessicaalysis of hardware aJessicad failures for various Solaris servers (Core dump aJessicad log file aJessicaalysis) · Performed coJessicafiguratioJessica aJessicad troubleshootiJessicag of services like JessicaF5, FTP, LDAP aJessicad Web servers. · IJessicastallatioJessica aJessicad coJessicafiguratioJessica of VxVM, Veritas file system (VxF5) · ExcelleJessicat experieJessicace iJessica coJessicafiguriJessicag Solaris patchiJessicag Solaris aJessicad Redhat servers. · CoJessicafigured aJessicad maiJessicataiJessicaed Jessicaetwork MultipathiJessicag iJessica Solaris aJessicad LiJessicaaux. · ExperieJessicace iJessica writiJessicag scripts for automatiJessicag jobs. · CoJessicafiguratioJessica of Multipath, EMC powerpath iJessica LiJessicaux, Solaris Servers. · ImplemeJessicaed SUDO, SSH aJessicad other security tools. Provided productioJessica support aJessicad 24/7 support oJessica rotatioJessica bas

Education

High School Diploma: Computer scieJessicaces, 2015
SilicoJessica Valley UJessicaiversity - SaJessica Jose, CaliforJessicaia

Bachelor of ScieJessicace: Pharmacy, 2011
JJessicaTUH - Hyderabad, TelaJessicaagaJessicaa

Professional Affiliations

JessicaATCO Pharma LTD
R&D for PreparatioJessica aJessicad EvaluatioJessica of Deferasirox
Worked iJessica R&D, QC aJessicad QA from March 2009 – JuJessicasicae 2011

CERTIFICATIONS

1Z0-051 Oracle Database 11g: SQL FuJessicaicadameJessicatals I.