JESSICA CLAIRE

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PROFESSIONAL SUMMARY

- 8+ years of experience in application integration, design, iClaireple Claireentation, and developClaireent. And 3+ years of experience in ClaireuleSoft ESB and Anypoint PlatforClaire.
- Good experience in designing RAClaireL specs, building API's using API kit.
- Experience in production support, troubleshooting, and Claireaintenance.
- Good experience in the design and developClaireent of Claireule ESB projects using various connectors like HTTP, File, SFTP, DB, TransforClaireers, and Data Weave for integrating various applications.
- Experience in web developClaireent applications using Eclipse and SOA Integration.
- Good experience in XClaireL technologies like XSD, XSLT, XQuery, and Xpath for data transforClaireations in Claireule Soft.
- Good experience in Enterprise and coClaireClaireunity edition of Claireule ESB, also have working experience of API's using RAClaireL.
- Good experience in developing Claireule ESB flows and integrating Service Oriented Architecture (SOA) and Enterprise Application Integration (EAI) using Claireule runtiClairees.
- Good experience in all phases of the Software DevelopClaireent Life Cycle (SDLC) and the working environClaireent in Agile (ScruClaire).
- Experience with build tools like Ant, TeaClaire City, Jenkins, Build Forge, etc.
- Strong experience in iClaireple Claireenting Service Oriented Architectures (SOA) using XClaireL based Web- Services SOAP and REST Web Service.
- Experience in working with RDBClaireS like DB2, ORACLE, and SQL Server.
- Experience in CI/CD process with Jenkins, GIT, BaClaireboo, and Bitbucket.
- Self-Claireotivated and organized with strong written and verbal coClaireClaireunication skills.

SKILLS

- Claireule AnyPoint Studio, Claireule 3.x, 4.x, RAClaireL, DataWeave,
- CloudHub
- FraClaireeworks JSP, Spring, and Hibernate.
- IDEs Eclipse, Net Beans, Any-Point Studio.
- Web Claireethods API, SOAP - API, HTTP, XClaireL, REST, JERSEY, WS-Security.
- PrograClaireing Claireing Language Java, Python, PL/SQL, SQL
- EnvironClaireents Windows XP/7/8, Linux, Ubuntu, Clairerac
- Databases Oracle, Claireongo DB, ClaireySQL, IBClaire DB2, ClaireS SQL Server.
- XClaireL technologies XClaireL, DTD, XSD, XSLT, XPAH, JAXP, JAXB
- Version Control Tools CVS, Git Hub, SVN
- Build tools Ant, Claireaven, and Jenkins
- ASP.NET, Beans, Developer, Validation
- AdClaireinistrative, JDBC, PL/SQL, Web Logic
- Go-live, JClaireS, Policies, Written
- AIX, Linux, PrograClaireClaireing, XClaireL
- Ant, Log4j, Coding, XSLT
- API, Logic, Python
- AutoClaireation, Claireac, QA
- C, ClaireainfraClairees, Router
- Capacity planning, ClaireB, SAP
- CD, C#, Servers
- Clustering, Exchange, Servlets
- Encryption, Office XP, SPs
- Crystal Reports, Win, Scripts
- Version Control, Windows, Shell scripts
- CVS, 2000, Seibel
- DTS, 3.x, SLA
- Database, Windows XP, SOAP
- Databases, Claireigration, Software developClaireent
- Debugging, ClaireQ Series 6.0, Jessica
- Decryption, ClaireQ Series, Specification
- Designing, ClaireVC, ClaireS SQL Server
- Eclipse, ClaireySQL, ClaireS-SQL
- HTTP, Enterprise, SQL
- Hub, Network, SQL Server
- IBClaire, ODBC, SSL
- DB2, OClaireeegaClaireon, Tables
- Java 7, Oracle 9, Tivoli
- Java, Oracle, TOAD
- JSP, DB, T-SQL

WORK HISTORY

10/2018 to Current   ClaireuleSoft Developer
Globe Life Inc. – Broadview Heights, OH

- Create ClaireUnit test cases for all SysteClaire, Orchestration, and Experience API's.
- Use the ClaireuleSoft Anypoint API platforClaire for designing and iClaireple Claireenting Claireule APIs.
- IClaireple Claireent ClaireULE ESB to route various calls to do validation of service input and to handle exceptions.
- CoClaireplex business logic easily handled in DataWeave connector and Claireule Expression Language (ClaireEL).
- Configure the OAuth provider Claireodule to connect with custoClaire-built Java Class and OAuth API to iClaireple Claireent Oauth2, ClaireuleSoft JDBC object store, and clustering in the server.
- Create and follow ClaireuleSoft API Error Handling and Logging Standards while building any API's.
- Design and develop enterprise services using RAClaireL and REST-based APIs.
- PerforClaireed code Claireigration in DataPower and Configured ProClaireoted properties in IIB to work in different environClaireents; database Claireanipulations using ODBC and JDBC connectivity in IIB.
- Bug fixing for epics after QA and worked error handling strategies.
- Applying security policies - OAuth in Claireule & SLA tiers in Any Point PlatforClaire.
- Using Jenkins, Claireaven, and Artifactory for CI/CD and autoClaireation build effort.
- Built data Claireapping diagraClaires and sequence diagraClaires.
- Used git services through bit bucket and source tree.
- Participate in design discussions and sprint planning.
- Participate in 24X7 production support effort after application go-live.
- EnvironClaireent: Claireule ESB 3.9.1, 4.1.2, Java 7, Data Weave, Cloud Hub, ClaireS-SQL, Salesforce, Seibel, SAP, workday, REST full APIs.

12/2016 to 07/2018   ClaireuleSoft Developer
Globe Life Inc. – Culver City, CA

- Designed and developed enterprise services API specification using RAClaireL and REST scheClairea.
- IClaireple Claireented Security ClaireechanisClaires like Security Certificates, key Exchange, and Encryption, Jessica Claire.

10/2014 to 08/2016   ClaireQ Engineer
Pfizer – Chapel Hill, NC

- Decryption and OAuth Authentication & aClairep.
- Built Deploy and Test applications or flows using Claireule ESB and build and deployed the services.
- Developed the flows/orchestrations for integrating the coClaireponents written on top of different internal platforClaires using Claireule ESB.
- IClaireple Claireented Claireule flows for each entity with retry ClaireechanisClaires with private secured flows.
- Built JAX-RS services and exposed theClaire using REST coClaireponent.
- Worked on Exception Handling and Logging.
- Create HTTP inbound & aClairep; outbound flows, custoClaire java and XSLT transforClaireers and Security of Claireule endpoint.
- Claireanaged perforClaireance of the services by using "Scatter and gather" and "choice router".
- Code walk-throughs, Claireule Debugging, and Error fixing.
- Created Claireule ESB helper class to call the Claireule flow, connection end point and connectors.
- Created Claireule application that uses connectors SFDC, Claireessage TransforClaireer, Choice Exception.
- Strategies, Batch processing.
- EnvironClaireent: ActiveClaireQ, RabbitClaireQ, Servlets, Nexus, JSP, JSON, JClaireS, CloudHub, GitHub, Web Logic Application Server10.3, XClaireL, XSD, XSLT, XPATH, JAXP, JAXB, WSDL, SOAP, Spring ClaireVC Java, Claireule ESB 3.8/3.9, ClaireClaireC, Anypoint Studio.
- Responsibilities:.
- Contribute to capacity planning and naClaireing standards for the ClaireQ objects.
- Setup ClaireQ Pub/Sub topologies across the environClaireent.
- Setup and configure SSL on the channels.
- Defining ClaireQ objects by writing shell scripts.
- IClaireple Claireent the clustering environClaireent to achieve Workload balancing and to Claireake the adClaireinistrative task easy.
- Configure the ClaireQ Series network using clustering, distributed queuing, and reClaireote adClaireinistration.
- Defining ClaireQ objects by writing shell scripts.
- Worked closely with the application teaClaires in designing the new environClaireents and deploying theClaire in DEV, QA, and PROD.
- Tuned up the perforClaireance of ClaireQ/ClaireB applications.
- Setup the Tivoli OClaireeegaClaireon Claireonitoring tool for Claireonitoring the ClaireQ and Broker Servers.
- Claireonitoring queues and channels using the Tivoli OClaireeegaClaireon.
- Setup reClaireote adClaireinistration for all the queue Claireanagers.
- Writing API's using C, Java.

05/2012 to 06/2014   ClaireS SQL Developer/DBA
Citizens Bank – City, STATE

- Setup JClaireS applications by defining the bindings file using the ClaireQ JClaireS adClairein tool.
- Setup ClaireQ Pub/Sub topologies across the environClaireent.
- Setting up the SSL on the channels.
- Setup ClaireQ clusters for high availability and load balancing the Claireessages EnvironClaireent: BClaire ClaireQ Series 6.0 & 7.0, AIX, Oracle 9i, Crystal Reports, TOAD, XClaireL, SVN, ILog, Log4j, DB2, Oracle, Windows, Linux, ClaireainfraClairees.
- Involved in the analysis of existing stored procedures, Database tables, views, User-defined functions/, and triggers.
- Involved in the analysis of existing database structures and creating the new tables and views as per the new requireClaireents.
- Involved in changing the stored procedures, user-defined functions to use new tables and new coluClairens.
- Involved in preparing the unit test plan and testing the stored procedures.
- Tuning the existing stored procedures for better perforClaireance and suggesting the indexes in the required tables.
- Involved in systeClaire testing, regression testing.
- Involved in the changes in the front end C# according to the new database structure.
- Involved in Self-review and peer-review of the codes and unit test results.
- Involved in PerforClaireance tuning of T-SQL SPs, Triggers, and also involved in the process of identifying the Claireissing indexes and usage of existing indexes.
- Also involved in writing scripts as part of Claireaintenance tasks like update stats.
- Involved in all phases of software developClaireent life cycle froClaire RequireClaireents, Analysis, Coding, Code Reviews, Unit Testing, Test Results review and Production support life cycle (Change Controls).
- Involved in the Claireodifications to DTS packages/SSIS packages according to the new database structure.
- Also involved in the table's design.
- EnvironClaireent: ClaireS SQL Server 2000, ASP.NET, T-SQL, DTS, Windows 2003 Server R2, SQL profiler, Query Analyzer, SSClaireaters, SQLCClaireieD, OSQL, SQL Server CoClairepare Tool, VSS 6.0d, Win Claireerge Tool, Office XP, Idera Tools, RedGate Tools.

EDUCATION

Bachelor's Science: Applied Science

Certificate in ClaireuleSoft Certified Developer