IT Administrator IT Administrator IT Administrator - Cargo Solutions Express Pomona, CA Work Experience IT Administrator Cargo Solutions Express - Fontana, CA January 2019 to Present Responsibilities: Experience in running a server with basic role Active Directory Domain Services(AD DS) Expertise in AD DS, Forest, Domain Controller(DC), Child Domain Controller(CDC), Organizational Unit(OU) Expertise in authenticate and authorize all the users and computers in a window domain type network Assigning and enforcing security policies for all the computers and installing or updating software Created group of users and assign specific access privileges to certain directories on the server Troubleshooting and Testing including a broad range of LAN/WAN/MAN, enterprise networks on service Strong Knowledge of Cisco Catalyst series switches, Cisco Integrated Services Routers and sonic Firewall Experience in handling global catalog server Involved in configuration and upgrading of the server Extensive knowledge of OSI and TCP/IP model and various network protocols (DNS, DHCP, TCP/IP, FTP, TFTP, UDP, ICMP, IPv4, IPv6, HTTP, SNMP, etc) Experience of routing protocols like RIP, EIGRP, OSPF, BGP and TCP/IP Hands-on experience in installing, configuring, maintaining and troubleshooting Cisco Switches and Cisco Routers Experience in handling server remotely from the VMware Proficiency in handling fleet management through Express Online Responsible to assign specific permissions related to Dispatch, Safety and Accounting to the users in PCS Involved in tracking of trucks and trailers through Omnitrack and Ariontrack Experience to manage Admin portal of TelePacific Communication service(TPx) for the organization Involved in performing MAC-address switching, handling user data address, passwords, Announcement Repository Assisted in troubleshooting of all service related issues J2EE Java Developer Mindtree Private Limited - Bengaluru, Karnataka July 2018 to November 2018 Responsibilities: Involved in most of the SDLC phases with sprint planning sessions & actively participated in Agile scrum and coordinated with the Business analyst and end users of the system. Designed and developed various modules of the application with J2EE design architecture, frameworks like Spring MVC architecture and Spring Bean Factory using IOC, AOP concepts. Used Spring IOC for Dependency Injection and Spring Bean Factory using AOP for cross cutting concerns like logging, security, transaction management

and implemented business logic using EJB.   Developed and maintained the data layer using Hibernate and used JPA for relational data mapping.   Implemented the application using Spring MVC Framework and handled the authentication, authorization, and access-control features by using Spring Security.   Used JavaScript for client end data entry validations and front-end validations.   Integrated Web Services with java backend using RESTful (HTTP methods - GET, POST, DELETE).   Developed RESTful Web services using JAX-RS and Jersey to perform transactions from front end to our backend applications, response is sent in JSON format based on the use cases.   Developed build and deployment scripts using ANT and MAVEN as build tools in Jenkins to move from one environment to other environments.   Used Web Services to communicate to other modules using XML based SOAP and WSDL protocols.   Deployed the EAR, JAR, WAR applications on multiple WebLogic Server Instances and JBoss servers.   Involved in writing complex SQL queries for interacting and updating database.   Used Maven dependencies for application building process that created POM.xml files.   Used GIT for version control and JIRA for tracking bugs.   Involved in assisting QA team in Load and Integration testing of J2EE applications on WebLogic/JBoss Application Servers.   Environment: Core Java/J2EE, Eclipse, Servlets, Spring Boot, JDBC, JSTL, XML, EJB, HTML 5, CSS, JBoss, Oracle, ANT, Maven, CI/CD, Jenkins, REST, Agile, Log4J, JUnit Junior Java Developer Small World Digital Private Limited - Gurugram, Haryana January 2018 to July 2018 Responsibilities: Developed application Spring MVC architecture   Developed JSP and extensively used tag libraries   jQuery Used In the development of front end   Wrote the unit test cases using Junit Mockito framework   Involved in preparing the design document, developing the use cases, identifying the Classes and Objects, drawing the class diagrams,   sequence diagrams using Rational rose eclipse plug-in   Designed the system with OOAD methodology using various design patterns like Singleton, Adaptor etc Consuming the REST based web services   Involved in the migration of data from SQL server to Oracle Database   Producing the Spring based Rest web services   Used IntelliJ as IDE and SVN as Repository   Involved in the design and the implementation using J2EE framework   Tested the functional flow of the website   Performed Unit Testing using JUnit and supported System in

production   Environment: J2EE, JSP, Spring MVC, Java, Web services, HTTP, XML, JSON, HTML5, IntelliJ, SVN, Web Logic 10.3, Oracle, SQL server, Junit, Log4j. Java Developer Ascentx Software Development Services - Mohali, Punjab February 2016 to December 2017 Responsibilities: Involved in analysis of requirements, designing and documenting the system using UML   Involved in creating the domain objects and writing the xsd, castor mapping and binding xml files to domain objects   Developed controlling and navigation part with the help of Struts 2 Framework   Used JDBC, Spring JDBC and Hibernate to interact with the Database and implement database operations   Involved in extensive use of Web Services using SOAP Extensive use of Spring to configure the services   Involved in maintenance phase of the POS project   Worked on enhancement requests and mission critical tickets which involved JSP changes, writing EJB facade methods etc   Created stored procedures and PL/SQL statements to interact with the MS SQL database   Involved in writing the JUnit test cases and integration testing of the system   Used ANT Scripts to Build WAR and EAR files to deploy on WebLogic 8   Building and deployment of code to development and test environments   Environment: Java, J2EE, WebLogic 8, RAD, Spring, EJB, JSP, JavaScript, XML, UML, ANT, VSS, Oracle 8i, MS SQL SERVER, SVN, Hibernate, Struts, Apache Web server Education Bachelor's in Computer Science Mohali, Punjab - India Skills MySQL (1 year), Javascript (Less than 1 year) Additional Information 3+ years of strong experience as Java/J2EE developer   Experience as a Java Developer with proven expertise in design, web development applications, enterprise applications, testing and implementing application environment using Java and J2EE technologies like Servlets, JDBC, JSP, JMS, JPA, JAX-WS and JAX-RS web services   Experience in all the technical phases of Software Development Life Cycle (SDLC) and working in the agile methodology like Scrum   Experienced with J2EE Design patterns such as MVC, Factory, Session Fa ade, Singleton, DAO, Singleton and Front Controller   Thorough understanding of object-oriented programming (OOP), Data Structures and Algorithms   Experience in building SOA implementations including SOAP and RESTful based webservices   Strong core Java skills such as Collections API, Annotations, Generics and Multi-Threading   Expertise in using J2EE frameworks such as Spring MVC, Spring IOC, Spring

AOP, Spring JDBC, Spring Security Spring ORM and Spring Boot and Spring REST   Experience with Hibernate, Eclipse Link as ORM tools for persistence with database tables   Proficiency in working with SQL databases like Oracle, MySQL and NoSQL databases like MongoDB   Expertise in J2EE Application development using JSP, Servlets, JDBC, EJB and XML   Expertise in linking databases with web applications using JDBC and ORM techniques   Expertise in working with the application servers like Tomcat, JBoss   Excellent understanding of linking databases with web applications using JDBC and ORM techniques   Experienced in Test Driven Development (TDD) and writing unit test cases using Junit, Mockito and Wire Mock.   Quick learner with an ability to rapidly achieve organizational integration, assimilate job requirements and employ new ideas, concepts, methods and technologies.

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