

Jessica Claire

📍 San Francisco, CA 94105 📞 (555) 432-1000 📧 resumesample@example.com

EXPERIENCE	SENIOR DATABASE ADMINISTRATOR, CBS TEAM LEAD Northstar Financial Services Group LLC Tajikistan <ul style="list-style-type: none">Administration of 100+ servers running on SUSE/Red Hat/AIX/Windows with Oracle Database/RAC/ DataGuard/GoldenGate/ASM, MSSQL, MySQL, VCS 5.1/6.0, Huawei SMDB.Supported my manager's idea to discontinue vendor's technical support and took all responsibility for the correct operation of CBS/CRM platforms.This led to a saving of more than 250K USD per year.Decreased a response time of Payment Systems SQL query/transactions from 60+ seconds to less than 1 second.Migrated 1.3+ million customer's data to a new SCP platform with Oracle/SMDB Databases.Optimized applications and servers of CBP/CRM systems.Increased the server's capacity by 5-7%.Decreased the CPU overload from 95% to 65%.Installed and configured Oracle GoldenGate to replicate transactions from some of production DB tables to MSSQL 2008/2012, and to the Developers platforms with MySQL.Restored some partially destroyed data in ARDC platform's Oracle Database.Designed and implemented HA/DR by using DataGuard Standby DBs/RAC+ASM.Optimized Oracle DBs, SQL Queries and Instance Performances.Restored fully destroyed development CBP platform processes and DBs.Restored production CBP server after a crash of VCS and some SMDB/CBP processes.Generated ADDM/AWR reports to show difference before/after performance tuning and implemented solutions on the Databases.Performed ongoing capacity planning and expansion to meet requirements of Databases growth.Created and managed CBS team within the Automation Department.Developed solution to charge 3 million subscribers, it was 30 times more than was recommended by the system vendor.Solution saved 100K USD for the company and eliminated the risk of the government fines.Collaborated with Huawei Engineers to add additional CBP/CRM servers with Oracle Database/RAC/ ASM, SUSE/AIX and SMDB.	10/2013 to 03/2018
	DATABASE ADMINISTRATOR Kord Technologies Tajikistan <ul style="list-style-type: none">Administration of 75+ servers running on SUSE/Red Hat/Windows with Oracle Database/RAC/ DataGuard, Huawei SMDB, VCS 5.1/6.0.Created triggers, stored procedures, materialized views, tables, indexes, users, roles, partitioned tables, views etc.Troubleshoot customers issues related to the Databases and/or OS.Developed workflow and scripts for subscriber notification functionality that would send "Plan Fee Due Date" notification to all subscribers few days in advance.The functionality drastically decreased the number of calls to Call-Center.Collaborated with Huawei engineers from the beginning of a Billing migration project.Prepared technical specification documents describing all existing services and business processes.Participated in Functional Request Specification preparation for the new billing system.Automated and implemented Backup and Recovery procedures.Participated in preparation and migration of all Customer's (2.3+ million) data and Price Plans (45+) from MSSQL to Huawei Billing System with Oracle Database.Developed SQL scripts for fixing Customer's issues in CBS/CRM applications with Oracle Database and SMDB.Provided technical requirements for improvement of Online Roaming charging.Launched improved online roaming with more than 230 mobile operators in the world.The improvement saved for the company more than 125K USD.Collaborated with the development team and performed application performance tuning.Identified 200+ issues and bugs before and after the commercial billing launch.	11/2010 to 10/2013
	SYSTEMS ENGINEER Babilon-T Tajikistan <ul style="list-style-type: none">Configured and troubleshoot customer's ADSL modems, switches, Wi-Fi, LAN and WLAN.Troubleshoot hardware, software, and network issues.Performed routine system upgrades, patch and driver installations.Added and changed hardware resources on servers with Windows and Linux.Monitored resource utilization and system performance on servers with Windows and Linux.Provided 24x7 technical support by participating in an on-call schedule.Processed customer requests submitted to the Technical Support Center.Prevent servers with Windows and Linux OS from virus infection.	06/2005 to 02/2006
EDUCATION	Bachelors of Computer Science (BS) Technological University of Tajikistan	JUNE 2009
SUMMARY	Oracle Certified Associate (OCA) & Huawei Certified Professional with 12+ years of experience in Telecommunications. Hands-on experience in administering 100+ servers with Oracle Database and Linux/ UNIX. Excellent troubleshooting and analytical skills. Good team player and can work with minimum supervision. Authorized to work for any employer in the US.	
HIGHLIGHTS	RMAN RAC ASM OLTP OLAP DataGuard OEM (Oracle Enterprise Manager) GoldenGate EXP/IMP DataPump SQL*Loader AWR ADDM Data Warehouse Flashback SQL Query Optimization Tablespace Management Database Schema (Logical) and Physical Design Database Performance Tuning Oracle 11gR1 Oracle 11gR2 Oracle 12c PL/SQL Oracle Manual Backup/Recovery Oracle DBA SQL*Plus SQL Developer PL/SQL Developer TKPROF MySQL SMDB MSSQL 2008 MSSQL 2012 SUSE Linux 10/11/12 Red Hat Linux Oracle Linux AIX Windows 7/10 Shell scripting Python PHP JS HTML AWS TCP/IP FTP LAN DHCP DNS VCS (Veritas Cluster Server) VxVM (Veritas Volume Manager) Linux LVM (Logical Volume Manager) CBS (Convergent Billing Solution) CRM SDLC (Software Development Life Cycle) JIRA HP QC Scrum	
SKILLS	ADSL, AIX, ASM, Automation, Backup, Billing, Billing System, business processes, c, Call-Center, capacity planning, hardware, CPU, CRM, Data Warehouse, Databases, Database, DHCP, DNS, FTP, Functional, government, HP, HTML, PHP, LAN, Linux, Linux OS, Windows 7, Windows, migration, modems, MySQL, network, OLAP, OS, Optimization, Oracle Enterprise Manager, Oracle, Oracle DBA, DB, Oracle Database, Developer, PL/SQL, processes, Python, Red Hat Linux, Red Hat, Scrum, SDLC, servers, scripts, Shell scripting, Software Development, Specification, MSSQL, SQL, SQL*Loader, switches, tables, TCP/IP, technical support, Troubleshoot, upgrades, Veritas Cluster Server, Veritas Volume Manager, workflow	