Oracle Database Administrator Oracle Database Administrator Oracle Database Administrator Bowie, MD Authorized to work in the US for any employer Work Experience Oracle Database Administrator Chaveran Institute Technology 2016 to 2018   Designing/architecture and developing new databases.   Maintaining development, test and production databases.   Protecting the databases   includes guarding the integrity and security of the data. Controlling access to the database, including creating logins for users and setting roles and privileges for each user. Installing, patching and upgrading the Oracle Database server and application tools   Allocating system storage and planning future storage requirements for the database system   Creating primary database storage structures (table-spaces) after application developers have designed an application   Creating primary objects (tables, views, indexes) once application developers have designed an application   Modifying the database structure, as necessary, from information given by application developers   Enrolling users and maintaining system security   Ensuring compliance with Oracle license agreements   Controlling and monitoring user access to the database   Monitoring and optimizing the performance of the database   Planning for backup and recovery of database information   Maintaining archived data on tape   Backing up and restoring the database   Monitored and tuned databases to provide optimal performance and recovery.   Performed identity and access management functions such as setup users, roles, and privileges.   Created architecture documents for accreditation, defined hardware, software and storage requirements, and provide input for project plans.   Evaluated, configured DBMS products to match user requirements with system capabilities.   Deployed database objects/changes to different environments. Installed and configured software for Oracle 11g, 12c on both Windows, ASM and UNIX platforms using Oracle OFA. Also Installed, Administered and Maintained SQL Server Instances 2008 and 2012   Championed database migration from 11g and database upgrade from 11g to 12c using the Oracle Data pump and DBUA respectively.   Rewrote and implemented a backup strategy following company SLA; execution of backup schedule Field Engineer IP Plus Consulting 2016 to 2017   Support hardware, software, and networking troubleshooting and repair for Windows 7 & 10 servicing all Washington and Baltimore areas.   Perform printer part replacement and maintenance:

HP & Dell.   Assist in building, maintaining and examining core network services including anti-virus and backup   Perform routine network maintenance checks as well as configure another miscellaneous network equipment   Assist in configuring and maintaining communications; internet connection, firewall, VPN, remote access   Diagnosing and repairing Windows desktop and laptop. Taking computers apart and repairing them from the minutest component.   PC peripherals repair and troubleshooting (printers, routers, repeaters).   Testing systems to make sure that they are working properly   Installing hardware and software systems and Upgrading existing hardware and software   Assist Lead Network Engineer in areas of design, configuration, testing, and implementation of solutions   Responsible for assisting implementation, troubleshooting and maintaining operations of network systems.   Network equipment installations; Cisco Switches Provide desktop support including creating images specific to client requirements and deal with issues pertaining to hardware and applications   Break\Fix according to SLA's   Others miscellaneous task as assigned by Team Lead Network Engineer TWD Technology Solutions 2015 to 2016   Configure and administering Windows Server 2008/2012 R2   Set up accounts and passwords for specific users with authorization to access networks   Responded to reports of network problems with guidance from team leads   Cisco switches, router and load balancer administration and maintenance   IP routing protocols BGP, OSPF and EIGRP   Installed server hardware   Ensured systems complied with applicable industry and company-based policy Perform Break\Fix according to SLA's on desktops and laptops. Education Computer Networking and Cybersecurity University of Maryland University College Assoc. of Applied Science in Email Prince Georges Community College - Largo, MD

Name: Rodney Chung

Email: kellymoreno@example.com

Phone: 664-488-5482