Database Administrator Database Administrator Database Administrator San Jose, CA Authorized to work in the US for any employer Work Experience Database Administrator Zensar Technologies -Pune, Maharashtra May 2011 to October 2013 Responsible for the overall management and health of database servers. Worked on 3 different database technologies - MySQL, Oracle 10g, SQL 2008 enterprise Key Activities - MySQL: o Implementation of master-slave replication o Query tuning, indexing and optimization o Point-in-Time recovery and backup-restore of database o Automation of Backup jobs o Maintenance of production deployments and migration within downtime SLA Key Activities - Oracle 10G: o Rebuilding database from RMAN backups using import-export utilities o Database sync among different environments - production, test (UAT), disaster recovery(DR) Key Activities - SQL 2008 enterprise o Configuration of maintenance jobs for databases o Full backup, transactional log backups and recovery o Peer to peer replication Associate Database Administrator Zensar Technologies - Pune, Maharashtra March 2011 to December 2011 Network & IT Infrastructure Management Responsible for auditing, updating and backup of UAT database servers. Responsible for coordinating with cross functional teams to address the issue based on severity Intern Training NIIT Technologies Ltd - Pune, Maharashtra August 2010 to February 2011 Cisco approved communication and data networking workshop Education Certification Program University of San Diego for Coursera Present Bachelor of Engineering in Electronics & Telecommunications Gujarat University June 2010 Skills DATABASE (3 years), MYSQL (3 years). ORACLE (2 ORACLE 10G (2 years), years), SQL (3 years) Links https://www.linkedin.com/in/purvioza Certifications/Licenses Oracle Certified Associate July 2012 to Present CCNA February 2011 to January 2014 MongoDB administrator September 2017 to Present Preparing for Exam Additional Information Skill set MySQL 5.x, Oracle 10g/11g, SQL 2008 SP2, MongoDB Tools: MySQL workbench, SQL management studio, Nagios Windows, Linux, MySQL putty, Windows RDP, macOS

Name: Jeff Powell

Email: nelsonrandy@example.net

Phone: 255.763.2017x9735