

MySQL Database administrator MySQL Database administrator MySQL Database administrator - IBM MySQL administration and Linux administration and writing Linux shell scripting. Linux based server monitoring and performing administrative task. Automating the various manual tasks in Linux environment by writing shell script. Excellent Communication skills, always willing to learn. Having good Knowledge in HDFS, Map Reduce and Hadoop ecosystem components like Hive, Pig, Sqoop and Oozie. Experience in writing Hive queries and processing large datasets in Hive ecosystem. Experience in processing large datasets using Pig scripts. Experience in running Map Reduce jobs, Hive queries, Pig scripts, data transfer through Sqoop in Cloudera Web UI Hue. Software Skills MySQL Shell scripting Linux Server administration Hadoop - HDFS, MapReduce, Hive, Pig, Sqoop, flume, Hbase EC2, RDS, VPC, AWS Hardware Skills Linux Server, Hadoop Cluster Tools Used MySQL database Apache Hadoop, Cloudera VM, Hortonworks, Hive, PIG, Hbase, Sqoop, Map Reduce, HDFS Domain Worked for Retail Domain Worked For Hitech Domain Tax and Accounting Work Experience MySQL Database administrator IBM November 2017 to Present Wolters Kluwer Experience Project Name IT operations team Client Wolters Kluwer Period MySQL Database administrator Legal & Regulatory Solutions August 2017 to November 2017 Description Wolters Kluwer operates under four divisions: Legal & Regulatory Solutions, Tax & Accounting, Health and GRC Solutions. So IT operations team handling databases and deployment related things across all the divisions. Technical Skills MySQL Windows Responsibilities For new servers configuring and installing MySQL. Decide the best backup policies as per the requirement of the current application environment. Replication setup for high availability of the critical servers. Handle the various logs and rotate them. Trouble shooting and monitoring of the database. TCS Experience The details of the various assignments that I have handled are listed here Project Name Sears holding Client Sears Period MySQL Database administrator The Sears Holdings Corporation May 2016 to August 2017 Description The Sears Holdings Corporation is an American holding company It is the owner of retail store brands Sears and Kmart, MySQL database team handling more than 2000+ servers. Technical Skills MySQL MySQL enterprise backup MySQL cluster Linux shell scripting Responsibilities Managing the cluster environment. Establishing the

replication for disaster recovery and for load balancing using master to master replication and master to slave replication. Establishing the needs of users and monitoring user access and security. Communicating regularly with technical, applications and operational staff to ensure database integrity and security. Doing data purging through the Unix scripts and maintaining the details of the same in database for audit purpose on regular basis according to the requirement of business. For new servers configuring and installing MySQL. Monitoring Replication is happening correctly and do the necessary if required. Communicating with development team and support persons for any issue or any query. Monitoring the load across the servers and in case of high load checking the root cause so that operations could not affect.

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