

Hadoop Developer Hadoop Developer Hadoop Developer - Compu-Vision Consultin New York, NY *

Around 8+ years of Information Technology experience with 5 years of experience in Hadoop Ecosystem. *

- * Worked with Big Data distributions like Cloudera (CDH 3 and 4) with Cloudera Manager.
- * Strong experience in using Hive for processing and analyzing large volume of data.
- * Expert in using Sqoop for fetching data from different systems to analyze in HDFS and putting it back to the previous system for further processing.
- * Expert in creating PIG and HiveUDFs using Java in order to analyze the data efficiently.
- * Strong experience in using Spark for end to end analytics.
- * Strong knowledge of Software Development Life Cycle (SDLC).
- * Experienced in creating and analyzing Software Requirement Specifications (SRS) and Functional Specification Document (FSD).
- * Worked in Windows, UNIX/LINUX platform with different Technologies such as Big Data, SQL, PL/SQL, XML, HTML, Core Java, Shell Scripting.
- * Experience of creating Map Reduce codes in Java as per the business requirements.
- * Extensive knowledge in creating PL/SQL stored Procedures, packages, functions, cursors etc. against Oracle (9i, 10g, 11g), and MySQL server.
- * Having strong technical skills in Core Java with working knowledge.
- * Worked in ETL tools like Talend to simplify Map Reduce jobs from the front end. Also have knowledge of Informatica IBM InfoSphere as another working ETL tool with Big Data.
- * Worked with BI tools like Tableau for report creation and further analysis from the front end.
- * Extensive knowledge in using SQL queries for backend database analysis.
- * Involved in developing distributed Enterprise and Web applications using UML, Java/J2EE, Web technologies that include EJB, JSP, Servlets, JMS, JDBC, JPA HTML, XML, Tomcat, spring and Hibernate.
- * Expertise in Defect Management and Defect Tracking to do performance tuning for delivering utmost Quality product. Authorized to work in the US for any employer

Work Experience Hadoop Developer Compu-Vision Consultin - New York, NY December 2015 to Present

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Hadoop Developer TMG Health - Jessup, PA November 2012 to December 2015 TMG Health is an American medical technology company that manufactures and sells medical devices, instrument systems and reagents. Founded in 1897 and headquartered in Franklin Lakes, TMG Health employs nearly 30,000 people in more than 50 countries throughout the world

Responsibilities * Worked with systems engineering team to plan and deploy new Hadoop environments and expand existing Hadoop clusters with agile methodology. * Monitored multiple Hadoop clusters environments using Ganglia, monitored workload, job performance and capacity planning using Cloudera Manager. * Experienced with through hands-on experience in all Hadoop, Java, SQL and Python. * Used Flume to collect, aggregate, and store the web log data from different sources like web servers, mobile and network devices and pushed to HDFS. * Participated in functional reviews, test specifications and documentation review * Performed MapReduce programs on log data to transform into structured way to find user location, age group, spending

time. * Analyzed the web log data using the HiveQL to extract number of unique visitors per day, page views, visit duration, most purchased product on website. * Exported the analyzed data to the relational databases using Sqoop for visualization and to generate reports by Business Intelligence tools. * Proactively monitored systems and services, architecture design and implementation of Hadoop deployment, configuration management, backup, and disaster recovery systems and procedures. * Documented the systems processes and procedures for future references, responsible to manage data coming from different sources. Environment: Hadoop, HDFS, Map Reduce, Flume, Pig, Sqoop, Hive, Pig, Sqoop, Oozie, Ganglia, HBase, Shell Scripting. Java Developer FedEx - Memphis, TN October 2009 to November 2012 FedEx is a leading national provider of expert solutions for Medicare advantage, Medicare part D and managed Medicaid plans. With more than 17 years of experience of providing technology-enabled services to the government market exclusively, our knowledge of health plan processes, CMS requirements and the daily challenges plan face within the government market is second to none. Responsibilities * Created the database, user, environment, activity and class diagram for the project (UML). * Implemented the database using oracle database engine. * Created an entity object (business rules and policy, validation logic, default value logic, security). * Web application development using J2EE, JSP, Servlets, JDBC, JavaBeans, Struts, Ajax, Custom Tags, EJB, Hibernate, Ant, Junit and ApacheLog4j, Web Services, Message queue(MQ). * Designing GUI prototype using ADF 11G GUI component before finalizing it for development. * Experience in using version controls such as CVS, PVCS. * Involved in consuming, producing Restful web services using JAX-RS. * Collaborated with ETL/Informatica team to determine the necessary data modules and UI designs to support Cognos reports. * Junit was used for unit testing for the integration testing tool. * Created modules using task flow with bounded and unbounded. * Generating WSDL (web services) and create work flow using BPEL. * Created the skin for the layout. * Made integrated testing for the application. * Created dynamic report and using JFreechart. Environment: Java, Servlets, JSF, ADF rich client UI framework ADF-BC (BC4J) 11g, Web Services using Oracle SOA, Oracle WebLogic. Software Engineer Arteria Technologies Pvt. Ltd - Hyderabad, Telangana September 2008 to October 2009

Responsibilities: Developed the user interface screens using swing for accepting various system inputs such as contractual terms, monthly data pertaining to production, inventory and transportation. * Involved in designing database connections using JDBC. * Involved in design and development of UI using HTML, JavaScript and CSS. * Involved in creating tables, stored procedures in Sql for data manipulation and retrieval using sqlserver2000, database modification using Sql, PL/Sql, triggers, views in oracle. * Used dispatch action to group related actions into a single class. * Build the applications using Ant tool, also used eclipse as the IDE. * Developed the business components used for the calculation module. * Involved in the logical and physical database design and implemented it by creating suitable tables, views and triggers. * Applied J2EE design patterns like business delegate, DAO and singleton. * Created the related procedures and functions used by JDBC calls in the above requirements. * Actively involved in testing, debugging and deployment of the application on WebLogic application server. * Developed test cases and performed unit testing using JUnit. * Involved in fixing bugs and minor enhancements for the front-end modules.

Environment: Java, HTML, Java script, CSS, Oracle, JDBC, ANT tool, SQL, Swing and Eclipse.

Hadoop Developer Becton Dickinson - Memphis, TN 1973 to 2000 is an American multinational courier delivery Services Company headquartered in Memphis, Tennessee. The name " Becton Dickinson " is a syllabic abbreviation of the name of the company's original air division, Becton Dickinson, which was used from 1973 until 2000. The company is known for its overnight shipping service, but also for pioneering a system that could track packages and provide real-time updates on package location (to help in finding lost packages), a feature that has now been implemented by most other carrier services.

Responsibilities: * Extracted and updated the data into HDFS using Sqoop import and export command line utility interface. * Responsible for developing data pipeline using Flume, Sqoop, and Pig to extract the data from weblogs and store in HDFS. * Implemented advanced procedures like text analytics and processing using the in-memory computing capabilities like spark. * Enhanced and optimized product Spark code to aggregate, group and run data mining tasks using the Spark framework. * Extending Hive and Pig core functionality by writing custom UDFs. * Developed data pipeline using Flume, Sqoop, pig and java

MapReduce to ingest customer behavioral data and financial histories into HDFS for analysis. *

Loaded cache data into HBase using Sqoop. * Experience in custom talend jobs to ingest, enrich and distribute data in MapR, Cloudera Hadoop ecosystem. * Created lots of external tables on Hive pointed to HBase tables. * Analyzed HBase data in Hive by creating external partitioned and bucketed tables. * Worked with cache data stored in Cassandra. * Supported MapReduce Programs those are running on the cluster. Environment: Hadoop, MapReduce, Hdfs, Pig, Hive, HBase, Impala, Sqoop, Flume, Oozie, Apache Spark, Java, Linux, SQL Server, Zookeeper, Autosys, Tableau, Cassandra. Education Bachelor's Skills JAVA (10+ years), Hadoop (10+ years), HADOOP (10+ years), SQL (10+ years), APACHE HADOOP HDFS (10+ years) Additional Information SKILLS database (6 years), java (10+ years), JDBC (6 years), oracle (6 years), SQL (7 years) Technical Skills Hadoop/Big Data Technologies HDFS, Map Reduce, Sqoop, Pig, Hive, Oozie, impala, Spark, Zookeeper and Cloudera Manager. NO SQL Database HBase Monitoring and Reporting Tableau, Custom shell scripts, Hadoop Distribution Horton Works, Cloudera, MapR Build Tools Maven, SQL Developer Programming & Scripting JAVA, C, SQL, Shell Scripting, Java Technologies Servlets, JavaBeans, JDBC, Spring, Hibernate Databases Oracle, MY SQL, MS SQL server, Teradata Web Dev. Technologies HTML, XML, JSON, CSS Version Control SVN, CVS, GIT Operating Systems Linux, Unix, Mac OS-X, Windows 8, Windows 7, Windows Server []

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