ROBERT SMITH

Jr. Big Data Developer

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SUMMARY

Over 7+ years of experience in IT industry with strong emphasis on Object Oriented Analysis, ETL Design, Development and Implementation, Testing and Deployment of Data Warehouse as well as with Big Data Processing in ingestion, storage, querying and analysis.

CORE COMPETENCIES

Map Reduce, Map Reduce, Yarn, Sqoop, Flume, Pig, Hive, Hbase, Cassandra, Zoo Keeper, Oozie, Spark, Storm, Impala, AWS and Kafka.

PROFESSIONAL EXPERIENCE

Jr. Big Data Developer
ABC Corporation - December 2012 – February 2014

Key Deliverables:
- Processed data into HDFS by developing solutions, analyzed the data using MapReduce, Pig, Hive and produce summary results from Hadoop to downstream systems.
- Expertise in Unix/Linux Shell Scripting.
- Responsible for SDLC Technical Writing/Requirements Gathering and Documentations.
- Expertise in Agile/Scrum methodologies and the creation of SSIS jobs and stored procedures.
- Developed and created SOAP and RESTful service framework for the data warehouse team to extract master reference data (Post information, operating hours, and mission information.
- Involved in the development of real-time interactive dashboards using Tableau and Zoomdata.
- Developed shell, Perl and python scripts to automate and provide control flow to pig scripts.

Big Data Developer
Delta Corporation - 2009 – 2012

Key Deliverables:
- The Huron Consulting Group is a global management consulting company offering services in the Healthcare, Education, Life Sciences, Law, and Finance .
- Enterprise Big Data System This project focused on deploying Cloudera Hadoop distribution, setting up an initial data warehouse for enterprise huge .
- Involved in setting and monitoring a distributed analytics cluster using Cloudera CDH4, CM Worked on a live Hadoop production CDH5 cluster with 107 .
- Responsible for creating Pig scripts which performed ETL tasks such as transferring data from the Microsoft Azure Storage Account to HDFS and HBase.
- Created Hive tables and worked on them using Hive QL.
- Performed customer identity resolution using R (statistical package).

- Streamed Twitter data using Flume and analyzed it using Hive.

EDUCATION

- Bachelor of Engineering in Engineering - (Charotar Institute of Technology)