

ROBERT SMITH

Hadoop Developer Temp

Phone: (0123)-456-789 | Email: info@qwikresume.com | Website: Qwikresume.com

SUMMARY

Hadoop Developer with professional experience in IT Industry, involved in Developing, Implementing, Configuring Hadoop ecosystem components on Linux environment, Development and maintenance of various applications using Java, J2EE, developing strategic methods for deploying Big data technologies to efficiently solve Big Data processing requirement. Hands on experience in Hadoop ecosystem components such as HDFS, MapReduce, Yarn, Pig, Hive, HBase, Oozie, Zookeeper, Sqoop, Flume, Impala, Kafka, and Storm. Excellent Programming skills at a higher level of abstraction using Scala and Spark.

CORE COMPETENCIES

Apache Hadoop, HDFS, Map Reduce, Hive, PIG, OOZIE, SGOOP, Spark, Cloudera Manager, And EMR. Database: MYSQL, Oracle, SQL Server, Hbase

PROFESSIONAL EXPERIENCE

Hadoop Developer Temp

ABC Corporation - January 2015 – July 2015

Key Deliverables:

- Responsible for the design and migration of existing ran MSBI system to Hadoop.
- Experience in developing a batch processing framework to ingest data into HDFS, Hive, and HBase.
- Completed basic to complex systems analysis, design, and development. Played a key role as an individual contributor on complex projects.
- Assisted the client in addressing daily problems/issues of any scope.
- Determined feasible solutions and make recommendations.
- Directed less experienced resources and coordinate systems development tasks on small to medium scope efforts or on specific phases of larger projects.
- Participated with other Development, operations and Technology staff, as appropriate, in overall systems and integrated testing on small to medium scope efforts or on specific phases of larger projects.

BigData Hadoop Developer

ABC Corporation - July 2012 – June 2014

Key Deliverables:

- Responsible for the architecture and implementation of the product platform as well as all data transfer, storage, and processing from the data center and to Hadoop file systems.
- Worked on installing cluster, commissioning & decommissioning of the data node, name-node recovery, capacity planning, and slots configuration.
- Created Hive tables to store data into HDFS, loading data and writing hive queries which will run internally in the map-reduce way.

ROBERT SMITH

Hadoop Developer Temp

Phone: (0123)-456-789 | Email: info@qwikresume.com | Website: Qwikresume.com

- Created HBase tables to store variable data formats of PII data coming from different portfolios.
- Loaded and transformed large sets of structured, semistructured and unstructured data.
- Exported the analyzed data to the relational databases using Sqoop for visualization and to generate reports for the bi team.
- This is Dummy Description data, Replace with job description relevant to your current role.

EDUCATION

- Bachelor Of Engineering in Engineering - 2011 (SRM University - Chennai, Tamil Nadu) Bachelors Of Technology in Information Technology - (Jawaharlal Nehru Technological University - Kakinada, Andhra Pradesh)