

Robert Smith

Big Data Developer

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SUMMARY

8 years of total experience in software development life cycle design, development and support of systems application architecture. 4 years of experience in Big Data Hadoop ecosystem experience in ingestion, storage, querying, processing and analysis of big data.

SKILLS

IBM WebSphere Datastage 8.1, Oracle 11i, UNIX, Map.

WORK EXPERIENCE

Big Data Developer

Hadoop - March 2016 - 2020

- Developed PIG scripts to transform the raw data into intelligent data as specified by business users.
- Worked in AWS environment for development and deployment of Custom Hadoop Applications.
- Worked closely with the data modelers to model the new incoming data sets.
- Expertise in designing and deployment of Hadoop cluster and different Big Data analytic tools including Pig, Hive, HBase, Oozie, ZooKeeper, SQOOP, flume, Spark, Impala, Cassandra with Horton work Distribution.
- Installed Hadoop, Map Reduce, HDFS, AWS and developed multiple MapReduce jobs in PIG and Hive for data cleaning and pre-processing.
- Assisted in upgrading, configuration and maintenance of various Hadoop infrastructures like Pig, Hive, and Hbase.
- Used Spark API over Hortonworks Hadoop YARN to perform analytics on data in Hive.

Big Data Developer

Delta Corporation - 2013 - 2016

- 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 CDH cluster with 107 .
- Lead development of the Xbox Security team data pipeline in acquiring data from multiple internal data sources.
- Cosmos developer for Xbox Security Team creating data analysis files and reports.
- Description The main objective of this POC is to create an application where Toll plaza Management can find the number of vehicles and amount .
- It is very difficult to track all these data through sheets because data is increasing day by day, so handling of all data sheets in a systematic way .

EDUCATION

Bachelors Of Engineer