HADOOP DEVELOPER RESUME

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Career Goal:

Looking for Hadoop Developer roles to install and program Hadoop ecosystem components in IT applications.

Technical Skills:

Skilled in management of hadoop applications:

- Administration
- Monitoring
- Debugging
- Performance tuning

Strong knowledge in developing Hadoop ecosystem:

- Hbase
- OOzie
- Hive
- Pig

Expert in business intelligence tools:

- Pentaho
- Microstartegy
- Cognos

Proficient in programming languages:

- Java
- C##
- HTML

Amazing ability to design multidimensional data warehouse structures:

- Star Schemas
- Cubes

Well-versed in different OS:

- Linux
- Windows
- Mac

Familiarity with network protocols:

- HTTP
- FTP
- TCP/IP

Expert in working with different databases:

- MY SQL
- NO SQL

Relevant Experience:

Hadoop Developer
Northrop Grumman
January 2012 – Present
Lanham, MD

- Assisted in designing and development of ETL procedures as per business requirements.
- Supported technical team members in delivery of data integration projects.
- Formulated procedures for requirements review, architecture and designing of components.
- Prepared technical documentation of systems, processes and application logic for existing data sets.
- Evaluated ETL applications to support overall performance and improvement opportunities.
- Implemented procedures for maintenance of quality and security of company data warehouse systems.

- Provided assistance for development of utilities and libraries with Hadoop and Hive clusters.
- Participated in coding of application programs with Java and other scripting languages.

Hadoop Developer
Meridian Technologies, Inc.
November 2010 – January 2012
Charlotte, NC

- Assisted in designing, development and architecture of Hadoop systems and domain.
- Coordinated with other functional teams for development of code and program solutions with Hadoop architecture.
- Formulated procedures for tuning and planning of infrastructure components for resource management.
- Suggested processes for enhancement of application features and stability in coordination with subject matter experts.
- Provided assistance for troubleshooting and resolution of problems relating to Hadoop jobs and custom applications.
- Supported technical team members for creation and implementation of configuration management tools.
- Participated in installation, updating and maintenance of Hadoop software applications.
- Automated processes for application of new technologies as per latest changes.

Educational Background:

Bachelor's Degree in Software Engineering
Burlington County College
August 2006 – May 2010
Pemberton, NJ

Professional Certification:

Cloudera Certified Developer for Apache Hadoop (CCDH)July 2010

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