Example of Hadoop Engineer Job Description



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Our growing company is looking for a hadoop engineer. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for hadoop engineer

- Responsible for analyzing software issues pertaining to features and reporting content to determine appropriate resolution needed
- Plan, test, and execute upgrades involving Hadoop components
- Work collaboratively with business management and staff to deliver technical solutions that meet customer needs
- Work effectively with customers in all phases of application development projects, potentially including requirements gathering, design, testing and change management
- Provide input on strategies and tactics regarding platforms, tools and technical staffing to meet customer needs
- Follow and/or support prescribed project management guidelines
- May provide guidance and direction to other staff and may function as a team leader
- Configure and automatically deploy new services as a part of our large Big
 Data Analysis System
- Automate routine DevOps tasks for distributed cluster maintenance and troubleshooting
- Conduct systems performance analysis

Qualifications for hadoop engineer

- Proficiency in of Java, Python, SQL, Scala
- 2+ years writing Perl scripts for various task automation
- Located in San Diego, CA

- Interface with the architecture group to determine the overall solution and ensure conformance to established data management standards
- Work closely with various technology teams, business systems analysis, development and project teams in the creation of detailed system requirements, specification documents related to Data Management initiatives and resolve information flow and content issues