

## Big Data Management Engineer

**Location:** Hyderabad

### Desired Skills:

- 4-8 years of hands-on experience in working with Hadoop distribution platforms like HortonWorks, Cloudera, MapR and others
- Big data management, design, implementation, and deployment in big data platforms
- End-to-end responsibility of the Hadoop life cycle in the organization
- Experience coding in multiple programming languages (Python, Java, Perl, Ruby, etc.)
- Hands on experience with big data technologies specifically in Hadoop MapReduce, HBase, Pig, Hive, Impala, Spark Scala/Python, Sqoop, Flume, and Kafka
- Strong experience in data warehousing, ETL implementation, and hands on any tool
- Experience with SQL and NoSQL databases
- Mandatory Cloud experience Azure/AWS/Google
- Effective communication of complex technical concepts to a broad range of audiences
- Experience with retail businesses is a plus
- Must be able to reach out to others and thrive in a fast-paced environment
- Strong background in transforming big data into business insights
- Understanding of current state of infrastructure automation, continuous integration/ deployment, SQL/NoSQL, security, networking, and cloud-based delivery models
- Demonstrated leadership and team-building abilities
- Creativity, self-confidence, and flexibility
- Strong analytical background and experience in complex applications development ranging from small applications to enterprise solutions on wide range of technologies

### Responsibilities:

- Coding
- Analytical modelling
- Unit testing
- Deployment support
- Collaboration with engineering teams

### Education:

- Bachelor's/Master's degree in specific technical fields like computer science, math, statistics preferred; or equivalent practical experience

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