

# ASHISH MUTHA

## BIG DATA ENGINEER

### CAREER OBJECTIVE

**BigData Engineer** with almost **2 years of IT experience**. Possesses strong grasp of **Linux, AWS, BigData Hadoop, Hive, Spark-Scala and PySpark, SQL and NOSQL Databases**. Willing to enhance my knowledge about new and emerging trends in a challenging work place that offer growth opportunities and a positive environment for accomplishing project.


### PROFESSIONAL EXPERIENCE

**June 2022 – Present | Al-Mansoori, UAE | Project: Analytics Information Management**

- Involved in creating Hive Tables, data loading and writing hive queries.
- Involved in packing, building and deploying application in production.
- Develops and implement solutions using Spark with Scala API's.
- Understands and build re-useable data assets or features to enable downstream data science to read and use.
- Develops module and changes based on client's requirement and production support.
- Build's processes supporting data transformation, data structures, metadata, dependency and workload management.
- Design, development, testing troubleshooting and debugging the application.

**April 2021 – May 2022 | FCA (Regulatory Body of Bank of England, UK) | Project: Client Evidence Mapping**

- Performed import of data from RDBMS to Amazon S3 and importing to HDFS to process the huge amount of data.
- Worked on Data Lake and Staging Area where data will be staged into AVRO file formats.
- Data modelling is done using Data Vault Technique.
- Involved in working on Data Analysis, Data Quality and Data Profiling for handling the business that helped the business team.
- Analyzing bugs and identifying its root cause in application.
- Assistance in integration testing, system testing, user acceptance test and implementation activities.
- Working on EDH layer for doing the hive analysis.

 **+91-8485868715**

 **ashish.mutha@hotmail.com**

 **linkedin.com/in/ashishmutha/**

### EDUCATION

Feb 2021  
Nanded University,  
Nanded, Maharashtra  
**Bachelor's in Engg  
(Mechanical),  
(GPA: 8.9/10)**

### RELEVANT SKILLS

- **OS:** Linux, Windows.
- **Cloud:** AWS (S3, EMR, EC2, Athena, Glue).
- **Languages:** Scala, SQL, Scripting, Python.
- **BigData Technologies:** Cloudera-CDP, Hadoop-HDFS, YARN, MapReduce, Zookeeper, Sqoop, Hive, SparkScala, PySpark, Kafka, Hbase, Cloudera-Impala.
- **Other Tools:** Jira, Eclipse, Maven, GIT, PyCharm, Jupyter Notebook, Microsoft Office Tools (Word, Excel, PowerPoint)