



Bansidhar Mohapatra + premium ★ Featured

Bigdata Architect seeking roles in Data Management, Data Migration, Database Management, Technical Architect, Project Management, Cloud Computing, Data Warehousing, AWS, Spark, Spark Streaming, Python, Scala, Hadoop



Current Designation: Bigdata Architect
Current Company: Sonata Software
Current Location: Bengaluru / Bangalore
Pref. Location: Bengaluru / Bangalore, Hyderabad, Kolkata
Functional Area: IT Software - Application Programming / Maintenance
Role: Tech Architect
Industry: IT-Software/Software Services
Marital Status: Married

Total Experience: 15 Year(s) 0 Month(s)
Notice Period: Currently Serving Notice Period
Highest Degree: MCA[Computers]

Key Skills: Bigdata Architect, Tech Architect, Data Management, Data Migration, Database Management, Technical Architecture, Project Management, Cloud Computing, Data Warehousing, Scala, Hadoop, Python, Spark, Spark Streaming, AWS, NoSQL

Verified : Phone Number | Email - id

Last Active: Jan-Mar 2021 Last Modified: Jan-Mar 2021

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Summary

Over 15 years of experience in various domain like Banking, Insurance, Retail, and others Expertise in data streaming framework design, coding and implementation Real time streaming: o Sql Server Database into datalake using AWS Kinesis, PySpark, AWS Firehose, AWS ECS, AWS Fargate, S3 o Incremental loading, and streaming from PostgreSQL database into datalake using Talend o Log data streaming into Cloud using Apache Kafka, PySpark o Streaming using AWS Glue, AWS DB Catalog into datalake. Extensive knowledge in Data Migration, Data Synchronization o On-Prem Oracle to AWS Aurora PostgreSQL using AWS DMS, AWS SCT, AWS Snowball . o JSON, CSV, OLTP databases into parquet using AWS Glue o Database to database data synchronization. Hands-on experience in architect, design, and coding in PySpark o Parser application code for JSON into Parquet in Spark o ETL job coding using PySpark and Spark and Scala o PySpark Job for data analysis

Work Experience

- Sonata Software** as Bigdata Architect
Jan 2019 to Till Date
- Mphasis Ltd.** as BigData Architect
Oct 2016 to Jan 2019
- WNS** as Deputy Manager
Apr 2015 to Oct 2016

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Education

UG: **Diploma (DOEACC O Level)** from **Department of electronics Govt. of INDIA** in 2002
PG: **MCA (Computers)** from **Sikkim Manipal University (SMU)** in 2013

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IT Skills

Skill Name	Version	Last Used	Experience
Hadoop HDFS, Hive, Impala			
HBase, Kafka, Pig, Sqoop			



Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

MapReduce, Hadoop, Pig, Sqoop
Zookeeper, Map Reduce, Airflow
Spark Core, Spark Streaming, Spark SQL
Python and Scala language
AWS DMS, AWS Aurora DB
AWS Kinesis, AWS Elasticsearch
RedShift, RDS, DynamoDB, Elasticache
EC2, Cloud Formation, CloudFront
S3, CloudWatch, Lambda, AWS Snowball
AWS SCT
Unix Shell, JSON, PL/SQL, T-Sql
XML, MDX, DAX, Java Script, and html
Cassandra, Sql Server 2012/2016
PostGreSql, MySQL, Oracle
Python, Scala, Core Java
Apache POI, C#.net

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Languages Known

Language	Proficiency	Read	Write	Speak
English				

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Affirmative Action

Category: **General**
Physically Challenged: **No**

Work Authorization

Job Type: **Temporary/ Contractual**
Employment Status: **Part Time**

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