



Ganesh Bollapalli

BIG DATA DEVELOPER

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Profile

BigData developer with over 2.5 years of experience in Cloudera Hadoop technologies. Experienced in working with Spark, Scala, Hive, Sqoop, Kafka, Unix shell scripting, Teradata, Informatica, and Autosys. Able to work independently and as a part of a team.

Employment History

Big Data Developer, TATA CONSULTANY SERVICES, Hyderabad

November 2020 — 2023

Technologies : Spark, Hive, Sqoop, Teradata, Unix Shell Scripting, Informatica, Autosys.

Projects :

Bank Of America : A customer profile Application, Using Cloudera data platform Decommissioned Teradata and used Hive as the Datawarehouse

Major Responsibilities :

- Converted Bteq shell scripts based on the requirements.
- Worked on Informatica powercenter 10.0 and developed new workflows.
- Worked on NDM scripts to transfer files between servers.
- Worked on pySpark and developed an utility which loads the data from CSV, Text files to Hive.
- Worked on Sqoop commands to load data from SQL stores to Hive.
- Created Autosys Jobs by writing JILS according to the requirement.
- Worked on performance tuning in Hive and spark by various methods.
- Conducted Knowledge Transfers to team members to ensure seamless on-boarding and maintain coding standards.

Academic Qualification

Bachelor's in Electronics and Communication, RVR & JC College of Engineering, Acharya Nagarjuna University, Guntur, Andhra Pradesh

2016 — 2020

Graduated with CGPA: 9.0

Professional Achievements

- Received Star of the Month Award For Crucial Contribution in the Project.
- Received On the Spot award for delivering the Project within the deadline.

Certifications

- Microsoft Azure Fundamentals (AZ-900)
- Microsoft Artificial Intelligence Fundamentals (AI-100)
- Udemy Spark with Scala and Python.

Technical Skills

Apache Spark
Scala
Hive
Sqoop
Apache Kafka
Unix Shell Scripting
Teradata
Informatica
Autosys
Python
Azure Cloud

Links

[LinkedIn](#)

Soft Skills

Adaptability
Communication
Time Management
Team-Work
Leadership

Languages

English
Telugu
Hindi