Technical Skill Set Big Data Ecosystems: Hadoop, HDFS, HBase, Map Reduce, Sqoop, Hive, Pig, Spark-Co
M.C.A Pune, MAHARASHTRA, IN Pune University
Hodoop Developer

Hodoop Developer - PRGX India Private Limited Pune
Skill Details
Company Details
company - PRGX India Private Limited Pune
description - Team Size: 10+
Environment: Hive, Spark, Sqoop, Scala and Flume.

Project Description:
The bank wanted to help its customers to avail different products of the bank through analyzing their expend

Role & Responsibilities:
â■■ Import data from legacy system to hadoop using Sqoop, flume.
â■■ Implement the business logic to analyses the data
â■■ Per-process data using spark.
â■■ Create hive script and loading data into hive.
â■■ Sourcing various attributes to the data processing logic to retrieve the correct results.

Project 2
company - PRGX India Private Limited Pune
description -
company - PRGX India Private Limited Pune
description - Team Size: 11+
Environment: Hadoop, HDFS, Hive, Sqoop, MySQL, Map Reduce

Project Description:-
The Purpose of this project is to store terabytes of information from the web application and extract meaning

Role & Responsibilities:
â■■ Move all crawl data flat files generated from various micro sites to HDFS for further processing.
â■■ Sqoop implementation for interaction with database
â■■ Write Map Reduce scripts to process the data file.
â■■ Create hive tables to store the processed data in tabular formats.
â■■ Reports creation from hive data.

Project 3
company - PRGX India Private Limited Pune
description - Team Size: 15+
Environment: Informatica 9.5, Oracle11g, UNIX

Project Description:
Pfizer Inc. is an American global pharmaceutical corporation headquartered in New York City. The main obje

Role & Responsibilities:
â■■ To understand & analyze the requirement documents and resolve the queries.
â■■ To design Informatica mappings by using various basic transformations like Filter, Router, Source qual
â■■ Perform cross Unit and Integration testing for mappings developed within the team. Reporting bugs and
â■■ Create workflow/batches and set the session dependencies.

- Implemented Change Data Capture using mapping parameters, SCD and SK generation.
- Developed Mapplet, reusable transformations to populate the data into data warehouse.
- Created Sessions & Worklets using workflow Manager to load the data into the Target Database.
- Involved in Unit Case Testing (UTC)
- Performing Unit Testing and UAT for SCD Type1/Type2, fact load and CDC implementation.

Personal Scan

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