Sarita Mukherjee

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# Summary

* Having a total IT experience of 4+ years.
* Working as Data Engineer for Big Data Development projects since 2 years.
* Primary skillset –Apache Spark, Hive, kafka, Pyspark,Python
* Secondary skills- DevOps methodologies, Docker, Kubernetes, Jenkins, github.
* Location:

Current – Bengaluru, Karnataka Preferred – Bengaluru, Karnataka

# Skills & Abilities

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| Core Skillset | Big Data technologies, Apache Spark, Python, Pyspark, Hive, Kubernetes,  Docker |
| Operating System | LINUX, Windows |
| IDE | Pycharm, Jupyter Notebook |
| Tools | Jira, Jenkins, Git |

**Professional Experience**

## Big Data developer – Software Engineer | Maveric Systems | Banking and financial services

Key Areas:

* Strong technical skills in Big Data technologies like Hive, HDFS, SPARK.
* Interpreted data and developed ingestion frameworks to store it into the kafka topics (batch process for text, csv and fixed length files)
* Worked on the Spark streaming framework using Kafka topics to capture near to real time data from Kafka Topic to Mongo DB.
* Worked on Data Migration project where the primary code was written on python.
* Have experience with DevOps methodologies where I have built and ran Docker images.
* Deployment of Docker images on Kubernetes.
* Also have experience of working in the Agile methodologies within the scrum team

## Secondary skills: SQL, AWS, Snowflakes.

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| **Education** |

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| **Course** | **Marks** |
| B. Tech (CSE) | 80 |
| 12th | 76.67 |
| 10th | 82 |