Sara Taylor
Hadoop Developer | Big Data & Analytics Expert

Professional Summary

Hadoop Developer with extensive expertise in big data processing, the Hadoop ecosystem, and data analytics. Skilled in using Hadoop, Spark, Hive, and NoSQL databases to process and analyze large datasets, delivering actionable insights and improving business decision-making.

Core Competencies

- **Big Data Processing (Hadoop, Spark)**
- **Hadoop Ecosystem (HDFS, MapReduce)**
- **Data Analytics and Visualization**
- **NoSQL Databases (HBase, Cassandra)**

Professional Experience

Hadoop Developer
XYZ Technologies | 2019–Present

- Developed and optimized big data processing workflows using Hadoop, Spark, and MapReduce, reducing processing time by 30%.
- Utilized Hive to manage and query large datasets, improving data analysis capabilities.
- Collaborated with cross-functional teams to deliver data-driven insights, supporting business strategies and decisions.
- Managed and maintained HDFS and HBase systems to ensure high availability and performance.

Junior Data Engineer
PQR Startups | 2017–2019

- Assisted in the development of data pipelines for processing and analyzing large datasets using Hadoop and Spark.
- Implemented solutions for storing and querying data in HBase and Cassandra, improving data retrieval speeds.
- Supported data analytics and visualization initiatives, providing valuable insights for business users.

Education

Bachelor of Science in Computer Science
YZ University | 2015–2019

Certifications

- **Certified Hadoop Developer (CHD) – [Year of Certification]**
- **Spark Certification – [Year of Certification]**

Languages

- **English (Fluent)**
- **Hindi (Fluent)**