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Note At the time of writing this is the only entry under Kaggle Apps. # Related Technologies Here is a table of related technologies, possibly useful for future development of the algorithm in Kaggle Notebooks. Technology name | Description | Link ----- | ----- | ----- **Spark** | An open-source, general-purpose distributed data processing engine based on a Resilient Distributed Datasets (RDD) abstraction. | [\[spark.apache.org/\]](https://spark.apache.org/) **Hadoop** | A framework for distributed data processing and storage. | [\[hadoop.apache.org/\]](https://hadoop.apache.org/) **Apache Flume** | A collection of software tools designed to capture and distribute streaming data reliably across a cluster. | [\[flume.apache.org/\]](https://flume.apache.org/) **Apache HBase** | A column-oriented, distributed storage system for structured data. | [\[hbase.apache.org/\]](https://hbase.apache.org/) **Apache Hive** | A data warehousing and analytical query language. | [\[hive.apache.org/\]](https://hive.apache.org/) **Apache Pig** | A map reduce language for general-purpose data analysis and extraction. | [\[pig.apache.org/\]](https://pig.apache.org/) **Apache Oozie** | Workflow scheduler and workflow automation tools. | [\[oozie.apache.org/\]](https://oozie.apache.org/) **Kettle** | An open-source ETL toolkit. | [\[kettle.incubator.apache.org/\]](https://kettle.incubator.apache.org/) **HDFS** | The Hadoop Distributed File System. | [\[hadoop.apache.org/\]](https://hadoop.apache.org/) **MRUnit** | MRUnit is an integration test framework for the MapReduce Programming Model. | [\[mrunit.org/\]](https://mrunit.org/) **GeoSpark** | GeoSpark is a distributed processing framework for the GeoSpatial Data Structures. | [\[spark.apache.org/\]](https://spark.apache.org/) 82157476af

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