December 7, 2024

1 Citations

In completing this project, several resources were utilized, including datasets, tools, and documentation. The following are the key references that contributed to the successful completion of this project:

- 1. **Dataset**: Jha, S. (2021). *BigBasket Entire Product List (28K datapoints)*. Kaggle. https://www.kaggle.com/datasets/surajjha101/bigbasket-entire-product-list-28k-datapoints.
- 2. **PySpark Documentation**: Apache Spark. *PySpark Documentation*. Apache, 2021. [https://spark.apache.org/docs/latest/api/python/](https://spark.apache.org/docs/latest/api/python/]
- 3. **Tableau for Data Visualization**: Tableau Software. *Getting Started with Tableau*. Tableau, 2021. https://www.tableau.com/learn/training
- 4. **MapReduce and Hadoop Documentation**: Apache Hadoop. *MapReduce Overview* Apache 2021. [https://badoop.apache.org/docs/r1.2.1/mapred_utorial.html]/https://badoop.apache.org/docs/r1.2.1/mapred_utorial.html]/https://
- duce Overview*. Apache, 2021. [https://hadoop.apache.org/docs/r1.2.1/mapred_tutorial.html] (https://hadoop.apache.org/docs/r1.2.1/mapred_tutorial.html).
- 5. **GitHub Repository**: Prameela2511. *Big Data E-commerce Project*. GitHub Repository. https://github.com/Prameela2511/4517_Bigdata_E-commerce_project.git.

2 GitHub Repository

All the source code, documentation, and project artifacts are available in the GitHub repository. You can access and review the entire project at the following link:

https://github.com/Prameela $2511/4517_Bigdata_E - commerce_project.git$