LITERATURE SURVEY

S.NO	Author	Title	Year	Journal	Language
1.	Singh, Manpreet and Ghutla, Bhawick and Lilo Jnr, Reuben and Mohammed, Aesaan F S and Rashid, Mahmood A	Walmart's Sales Data Analysis - A Big Data Analytics Perspective	2017	Ieee	Python
2.	Saura, Jose Ramon and Herráez, Beatriz Rodríguez and Reyes-Menendez	Comparing a Traditional Approach for Financial Brand Communication Analysis With a Big Data Analytics Technique	2019	Ieee	Python
3.	Khalajzadeh, Hourieh and Abdelrazek, Mohamed and Grundy, John and Hosking, John and He, Qiang	A Survey of Current End-User Data Analytics Tool Support	2018	Ieee	Python
4.	Dalal, Kushal Rashmikant	Review on Application of Machine learning Algorithm for Data Science	2018	Ieee	Python
5.	Zahid, Hira and Mahmood Tariq and Morshed, Ahsan and Sellis, Timos	Big data analytics in telecommunications: literature review and architecture recommendations	2020	Ieee	Python
6.	Wu, Ching-Seh Mike and Patil, Pratik and Gunaseelan, Saravana	Comparison of Different Machine Learning Algorithms for Multiple Regression on Black Friday Sales Data	2018	Ieee	Python
7.	Ordonez, Carlos and Tahsin Al-Amin, Sikder and Bellatreche, Ladjel	An ER-Flow Diagram for Big Data	2020	Ieee	Python
8.	Kumar Jha, Bineet and Pande, Shilpa	Time Series Forecasting Model for Supermarket Sales using FB-Prophet	2021	Ieee	Python
9.	Pavlyshenko, Bohdan	Using Stacking Approaches for Machine Learning Models	2018	Ieee	Python
10.	Krithika, D. R. and Rohini, K.	Comparative Intrepretation Of Machine Learning Algorithms	2021	Ieee	Python

		In Predicting The Cardiovascular Death Rate For Covid-19 Data			
11.	*Fahad, S.K. Ahammad and Yahya, Abdulsamad Ebrahim*	*Big Data Visualization: Allotting by R and Python with GUI Tools*	*2018*	*Ieee*	*Python*
12.	*Lohiya, Savita and Ananthaselvi, S. and Upade, Arfah and Pai, Shweta*	*Aviation industry's dynamic pricing model (Revenue Management System) using Data Science*	*2022*	*Ieee*	*Python*
13.	*Chen, Hong-Mei and Kazman, Rick and Haziyev, Serge*	*Agile Big Data Analytics Development: An Architecture-Centric Approach*	*2016*	*Ieee*	*Python*
14.	*Watson, Alex and Das, Suvam Kumar and Ray, Suprio*	*DaskDB: Scalable Data Science with Unified Data Analytics and In Situ Query Processing*	*2021*	*Ieee*	*Python*
15.	*Loetpipatwanich, Sakda and Vichitthamaros, Preecha*	*Sakdas: A Python Package for Data Profiling and Data Quality Auditing*	*2020*	*Ieee*	*Python*
16.	*Rivera, Rodrigo and Burnaev, Evgeny*	*Forecasting of Commercial Sales with Large Scale Gaussian Processes*	*2017*	*Ieee*	*Python*
17.	*Wongkar, Meylan and Angdresey, Apriandy*	*Sentiment Analysis Using Naive Bayes Algorithm Of The Data Crawler: Twitter*	*2019*	*Ieee*	*Python*
18.	*Krishna, Akshay and V, Akhilesh and Aich, Animikh and Hegde, Chetana*	*Sales-forecasting of Retail Stores using Machine Learning Techniques*	*2018*	*Ieee*	*Python*
19.	*Chawda, Rahul Kumar and Thakur, Ghanshyam*	*Big data and advanced analytics tools*	*2016*	*Ieee*	*Python*
20.	*Hong, Yiwei and Zhou, Su and Niu, Dejing*	*Multi-directional market value analysis of films : Visual data processing based on Python*	*2021*	*Ieee*	*Python*
21.	*Hossain, Maliha and Sattar, A H M Sarowar and Paul, Mahit Kumar*	*Market Basket Analysis Using Apriori and FP Growth Algorithm*	*2019*	*Ieee*	*Python*
22.	*Pevec, Dario and Vdovic,*	*(Distributed Data Platform for*	*2019*	*Ieee*	*Python*

	Hrvoje and Gace, Ivana and Sabolic, Matea and Babic, Jurica and Podobnik, Vedran	Automotive Industry: A Robust Solution for Tackling Big Challenges of Big Data in Transportation Science			
23.	Petrova, Mariana Mateeva and Sushchenko, Olena and Trunina, Irgna and Dekhtyar, Nadiya	Big Data Tools in Processing Information from Open Sources	2018	Ieee	Python
24.	Chen, Hong-Mei and Kazman, Rick and Haziyev, Serge and Hrytsay, Olha	Big Data System Development: An Embedded Case Study with a Global Outsourcing Firm	2015	Ieee	Python
25.	Amalina, Fairuz and Targio Hashem, Ibrahim Abaker and Azizul, Zati Hakim and Fong, Ang Tan and Firdaus, Ahmad and Imran, Muhammad and Anuar, Nor Badrul	Blending Big Data Analytics: Review on Challenges and a Recent Study	2020	Ieee	python