

LITERATURE SURVEY

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

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

	<i>Mrvoje and Gace, Ivana and Sabolic, Matea and Babic, Jurica and Podobnik, Vedran</i>	<i>Automotive Industry: A Robust Solution for Tackling Big Challenges of Big Data in Transportation Science</i>			
23.	<i>Petrova, Mariana Mateeva and Sushchenko, Olena and Trunina, Iryna and Dekhtyar, Nadiya</i>	<i>Big Data Tools in Processing Information from Open Sources</i>	2018	<i>ieee</i>	Python
24.	<i>Chen, Hong-Mei and Kazman, Rick and Haziyeu, Serge and Hrytsay, Olha</i>	<i>Big Data System Development: An Embedded Case Study with a Global Outsourcing Firm</i>	2015	<i>ieee</i>	Python
25.	<i>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</i>	<i>Blending Big Data Analytics: Review on Challenges and a Recent Study</i>	2020	<i>ieee</i>	python