Machine Learning Model Name

1. Linear Regression
2. Logistic Regression
3. Decision Tree
4. Random Forest
5. Gradient Boosting
6. Neural Networks
7. Support Vector Machines (SVM)
8. K-Nearest Neighbors (KNN)
9. Naive Bayes
10. Clustering (K-means, Hierarchical, DBSCAN)
11. Association Rule Learning (Apriori)
12. Reinforcement Learning.
13. Principal Component Analysis (PCA)
14. Singular Value Decomposition (SVD)
15. Latent Dirichlet Allocation (LDA)
16. Hidden Markov Models (HMM)
17. Gaussian Mixture Models (GMM)
18. Convolutional Neural Networks (CNN)
19. Recurrent Neural Networks (RNN)
20. Long Short-Term Memory (LSTM) networks
21. Autoencoders
22. Generative Adversarial Networks (GAN)
23. Extreme Gradient Boosting (XGBoost)
24. CatBoost
25. LightGBM
26. TabNet
27. DeepFM
28. Factorization Machines.