Literature Survey

Corporate Employee Attrition Analytics

S.NO	TITLE OF THE PAPER	AUTHOR	YEAR	TECHNOLOGY	JOURNAL NAME
1	Predicting Employee Attrition using Machine Learning	S. S. Alduayj and K. Rajpoot	2019	Machine Learning-cubic, Gaussian, random forest and KNN	Journal of Interdisciplinary Cycle Research
2	Early Prediction of Employee Attrition using Data Mining Techniques	S. Yadav, A. Jain and D. Singh	2019	Logistic Regression, SVM, Random Forest, Decision Tree and AdaBoost	2018 IEEE 8th International Advance Computing Conference (IACC)
3	Early Prediction of Employee Attrition	B. Sri Harsha, A. Jithendra Varaprasad, L.V N Pavan Sai Sujith	2020	Naive Bayes, Logistic Regression,K-Nearest Neighbours (KNN),Random Forest,Support Vector Machine ,	International Journal Of Scientific & Technology Research
4	Predicting Employee Attrition using XGBoost Machine Learning Approach	R. Jain and A. Nayyar	2018	Machine Learning - XGBoost	2018 International Conference on System Modeling & Advancement in Research Trends (SMART)
5	Employee Attrition Prediction Using Classification Models	N. Bhartiya, S. Jannu, P. Shukla and R. Chapaneri	2020	Classification Models: Support Vector Machine, Decision Tree, K-Nearest Neighbor, Random Forest, and Naive Bayes algorithms	2019 IEEE 5th International Conference for Convergence in Technology (I2CT)