

Breast Cancer					
	Classification		Accuracy	Accuracy	Accuracy
S.no	Model		K-NN	Decision Tree	SVM
1	Min-max		0.9649	0.9474	0.9737
2	Z-score		0.9474	0.9298	0.9825
3	Robust Scaling		0.9561	0.9386	0.9646
4	Quantiletransformation		0.9561	0.9386	0.9737
5	Powertransformation		0.9561	0.9386	0.9737
6	Normaliser		0.9298	0.9211	0.9123
7	Tanh		0.9386	0.8421	0.9474
8	Yeojohnmson		0.9561	0.9298	0.9737
9	Logtransformation		0.9825	0.9474	0.9561
			Accuracy	Accuracy	Accuracy
S.no	MClassifiaction		K-NN	Decision Tree	SVM
1	Min-Max		0.9561	0.8246	0.9211
2	Zscore		0.9561	0.9123	0.9825
3	Robust		0.9561	0.9211	0.9649
4	Logtransfromation		0.9647	0.9474	0.9737
5	BOxcov		0.9737	0.9474	0.9474
6	Yeojohnson		0.9737	0.9386	0.9474
7	PowerTransformation		0.9737	0.9386	0.9474
8	Quantile		0.9649	0.8947	0.9737
9	Pareto		0.9649	0.9386	0.9825
10	Tanh		0.9686	0.8596	0.9474
11	Poisson		0.9646	0.9386	0.9825
12	Cauchy		0.9649	0.9386	0.9474
13	Rank		0.6228	0.6228	0.6228
14	SquareRoot		0.9737	0.9298	0.9474
15	Arctan		0.9386	0.9386	0.9386

Diabetes					
			R^2 Score	R^2 Score	R^2 Score
<u>S.no</u>	MRegression		Linear Regression	Decision Tree	Random Forest
1	Min-max		0.4526	0.105	0.455
2	Z-Score		0.4526	0.0095	0.4218
3	Robust		0.4526	0.0504	0.4265
4	Logtansformation		0.4504	0.1815	0.4296
5	Quantiletransfromation		0.4258	0.3345	0.358
6	Arctan		0.453	0.1078	0.4591
7	Rank		0.0182	-0.1547	-0.2359
8	Thcauchy		0.453	0.0074	0.4316
9	Pareto		0.4504	0.0928	0.4318
<u>S.no</u>	Regression		R^2 Score	R^2 Score	R^2 Score
			Linear Regression	Decision Tree	Random Forest
1	Z-Score		0.4526	0.0859	0.4319
2	Min-max		0.4526	-0.0083	0.4477
3	Robust		0.4526	0.0426	0.3949
4	Quantile		0.4541	-0.0344	0.4335
5	Powertransformation		0.4371	0.107	0.4279
6	Tanh		0.453	0.0591	0.4286
7	Normalizer		0.4581	0.0366	0.4777
8	Yeojohnson		0.4371	0.0478	0.4392
9	Logtransfromation		0.4504	-0.0386	0.4346