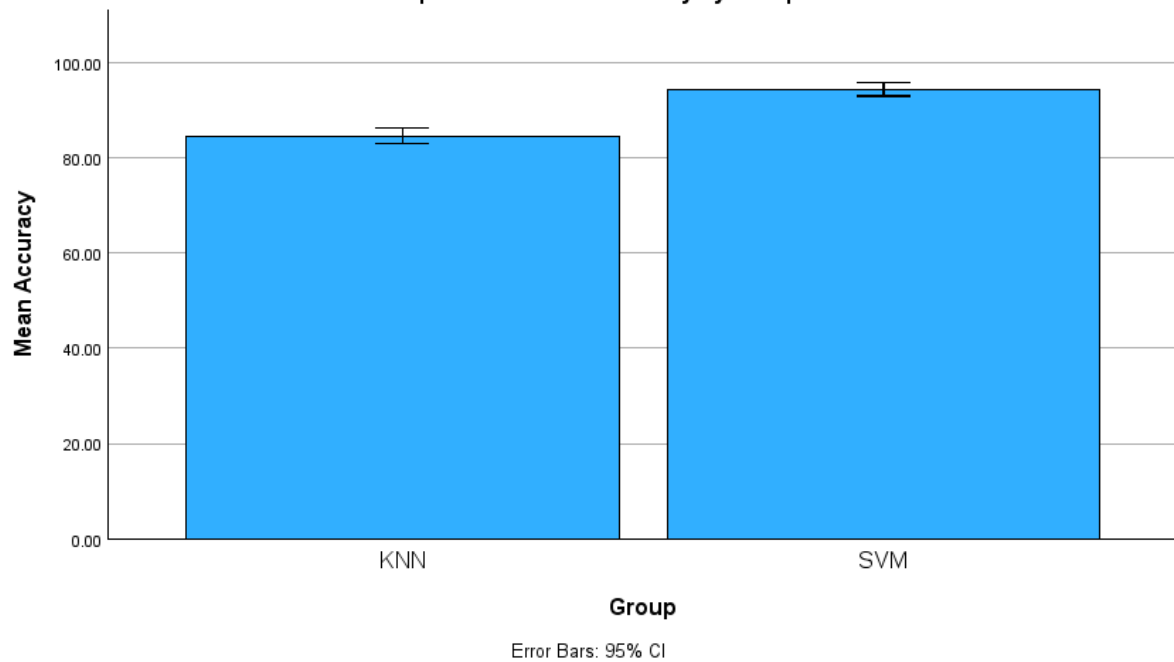


Group Statistics

	Group	N	Mean	Std. Deviation	Std. Error Mean
Accuracy	SVM	10	94.3800	1.99822	.63189
	KNN	10	84.6000	2.32044	.73379

Independent Samples Test										
		Levene's Test for Equality of Variances		t-test for Equality of Means						95% Confidence Interval of the Difference
		F	Sig.	t	df	Significance		Mean Difference	Std. Error Difference	
Accuracy	Equal variances assumed	4.63	.05	10.099	18	< .001	< .001	9.78000	.96837	7.74554 11.81446
	Equal variances not assumed			10.099	17.612	< .001	< .001	9.78000	.96837	7.74232 11.81768

Simple Bar Mean of Accuracy by Group



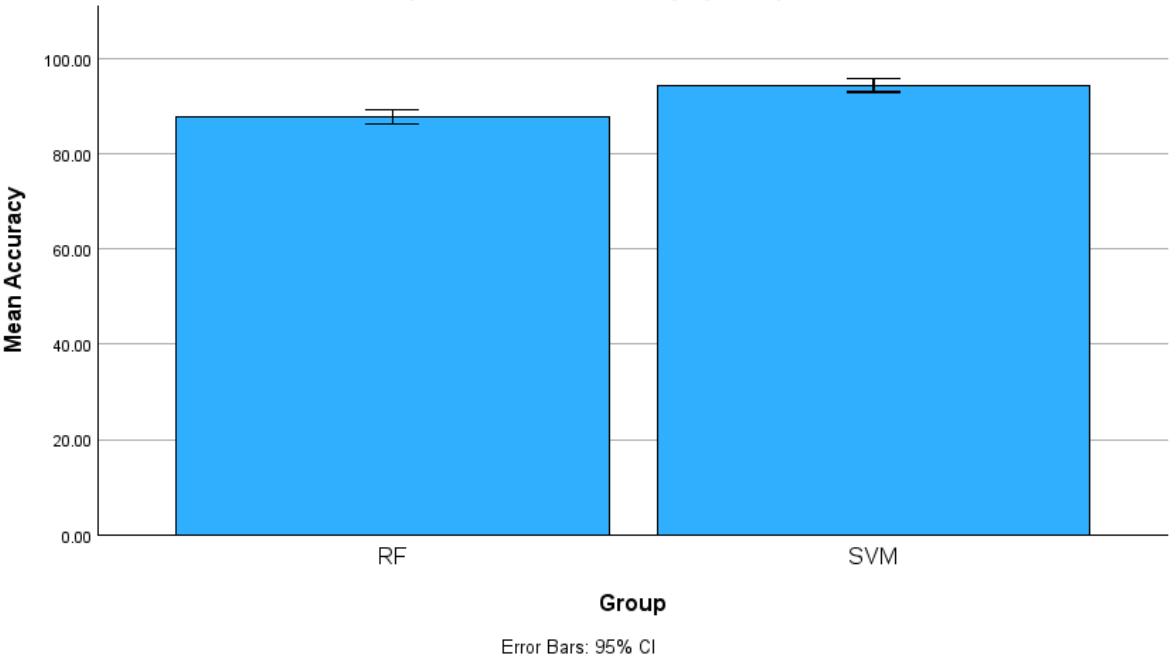
Group Statistics

	Group	N	Mean	Std. Deviation	Std. Error Mean
Accuracy	SVM	10	94.3800	1.99822	.63189
	RF	10	87.7400	2.15984	.68300

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						95% Confidence Interval of the Difference	
		F	Sig.	t	df	Significance		Mean Difference	Std. Error Difference	Lower	Upper
Accuracy	Equal variances assumed	.447	.512	7.136	18	<.001	<.001	6.64000	.93047	4.68515	8.59485
	Equal variances not assumed			7.136	17.892	<.001	<.001	6.64000	.93047	4.68431	8.59569

Simple Bar Mean of Accuracy by Group



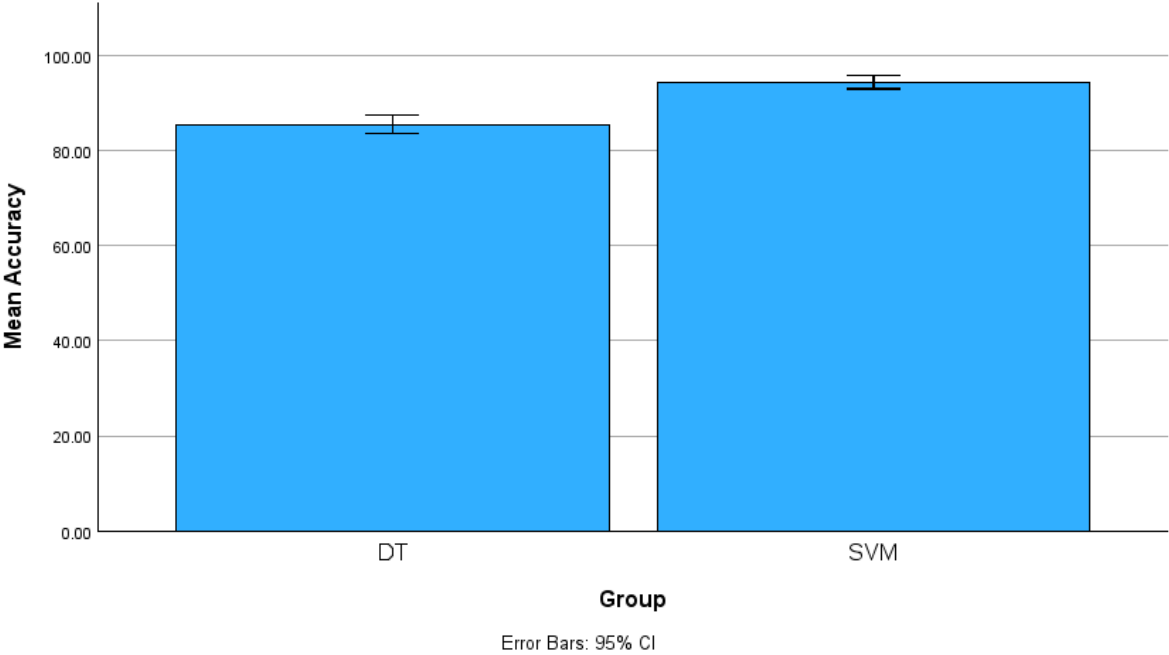
Group Statistics

	Group	N	Mean	Std. Deviation	Std. Error Mean
Accuracy	SVM	10	94.3800	1.99822	.63189
	DT	10	85.5000	2.69072	.85088

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						95% Confidence Interval of the Difference	
		F	Sig.	t	df	Significance One-Sided p	Significance Two-Sided p	Mean Difference	Std. Error Difference	Lower	Upper
Accuracy	Equal variances assumed	1.438	.248	8.379	18	<.001	<.001	8.88000	1.05985	6.85333	11.10667
	Equal variances not assumed			8.379	16.812	<.001	<.001	8.88000	1.05985	6.83992	11.12008

Simple Bar Mean of Accuracy by Group



Group Statistics

	Group	N	Mean	Std. Deviation	Std. Error Mean
Accuracy	SVM	10	94.3800	1.99822	.63189
	LR	10	85.0300	2.31039	.73061

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						95% Confidence Interval of the Difference	
		F	Sig.	t	df	One-Sided p	Two-Sided p	Mean Difference	Std. Error Difference	Lower	Upper
Accuracy	Equal variances assumed	.368	.541	9.679	18	< .001	< .001	8.35000	.96596	7.32059	11.37941
	Equal variances not assumed			9.679	17.634	< .001	< .001	8.35000	.96596	7.31757	11.38243

Simple Bar of Accuracy by Group

