

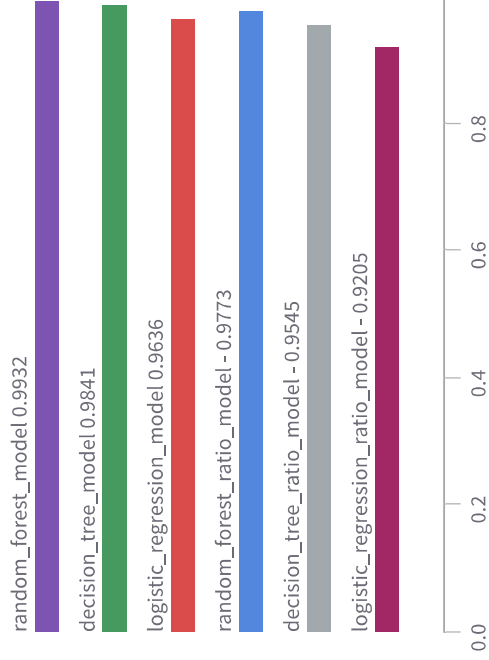
TRI-NIT_Enemies_of_Syntax

Comparision Report

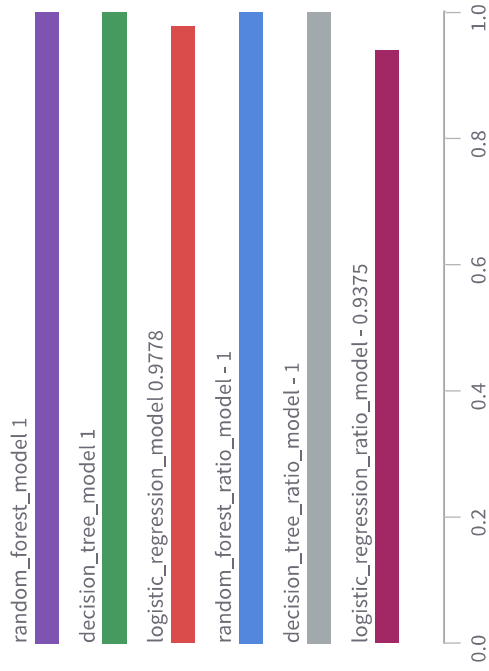
Arihant Sheth















► Comparing training and test accuracy for various models

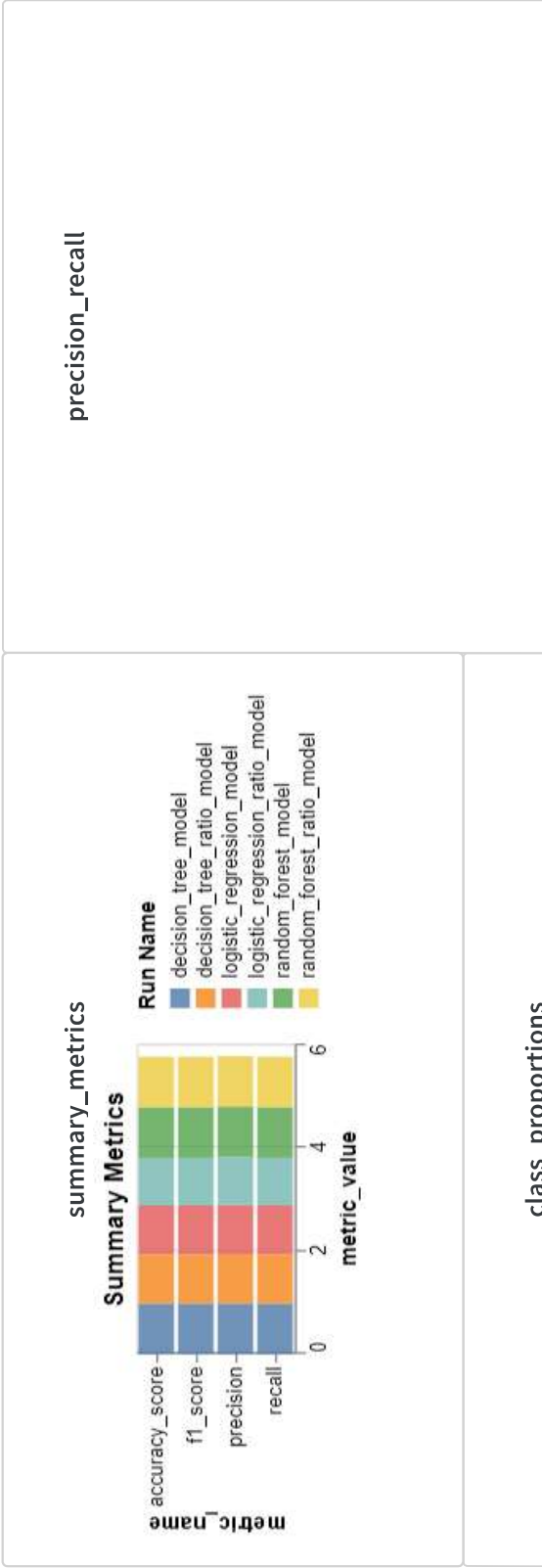
test_accuracy

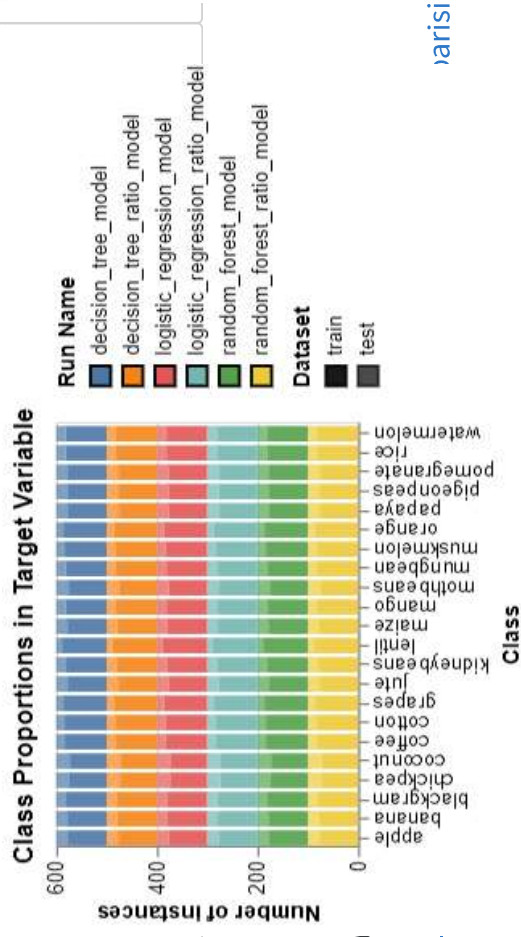
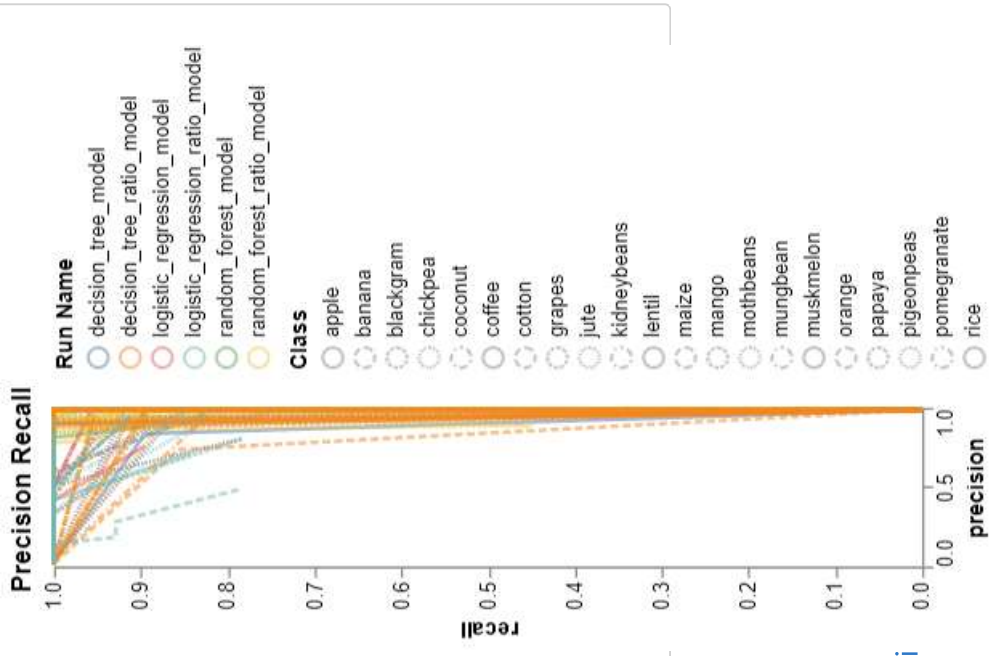


train_accuracy



Run set 6						
Name (6 visualized)		Created ▾	Runtime	train_accuracy	test_accuracy	
	 random_forest_model_delete_me	38m ago	37m 56s	-	-	
	 random_forest_model	3h ago	48s	1	0.9932	
	 decision_tree_model	3h ago	45s	1	0.9841	
	 logistic_regression_model	3h ago	2m 23s	0.9778	0.9636	
	 random_forest_ratio_model	4h ago	49s	1	0.9773	
	 decision_tree_ratio_model	4h ago	2m 23s	1	0.9545	
	 logistic_regression_ratio_model	4h ago	24m 30s	0.9375	0.9205	
		<div><div></div><div>1-7 ▾ of 7</div><div></div></div>				





Created with ❤ on 1

<https://wandb.ai/tri->