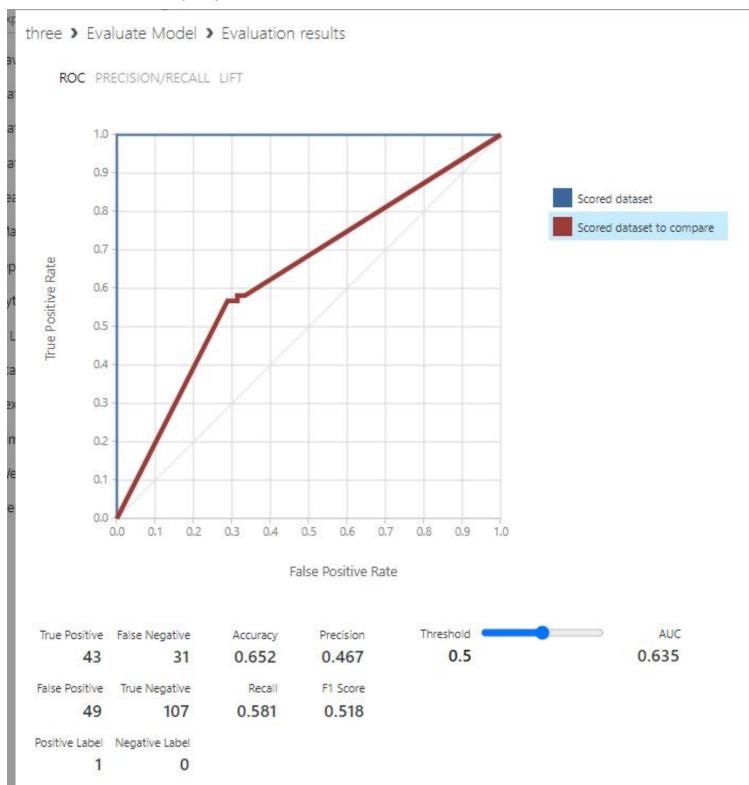


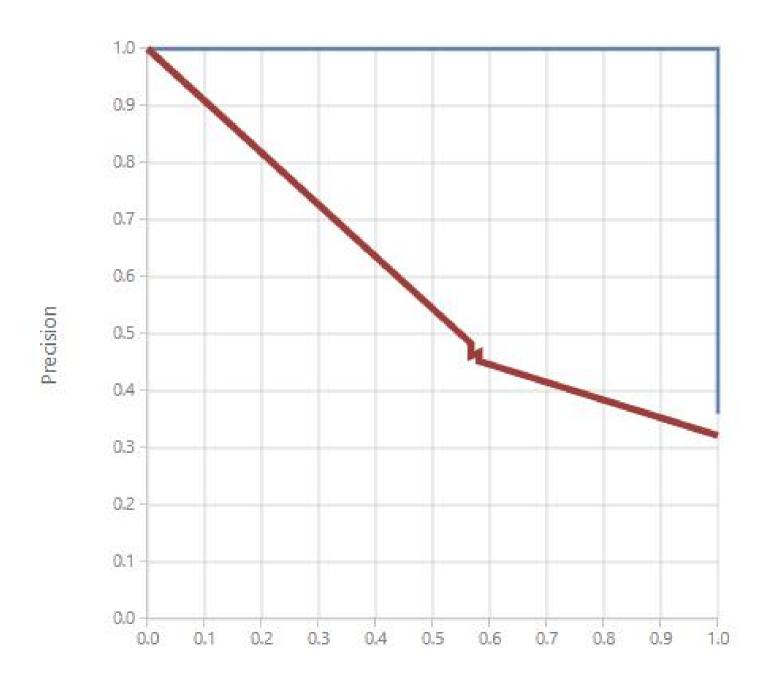
▲ Two-Class Boosted Decision Tree

Изначальные настройки классификатора

Create trainer mo	ode				
Parameter Rang	je 🗸				
Maximum numb	er of leav				
Use Range Bu	ilder				
100					
Minimum numbe	er of sam =				
Use Range Bu	ilder				
1					
Learning rate	=				
Use Range Bu	ilder				
0.025, 0.05, 0.1,	0.2, 0.4				
Number of trees	construct =				
Use Range Bu	ilder				
10, 100, 200, 30	00				
Random number	seed				
1					
Allow unkno	wn categ				
START TIME	11/24/2021				
END TIME	11/24/2021				
ELAPSED TIME	0:00:00,000 Finished				
STATUS CODE					
STATUS DETAILS	Task output				
	was present				
	in output				
	cache				

Изначальные результаты

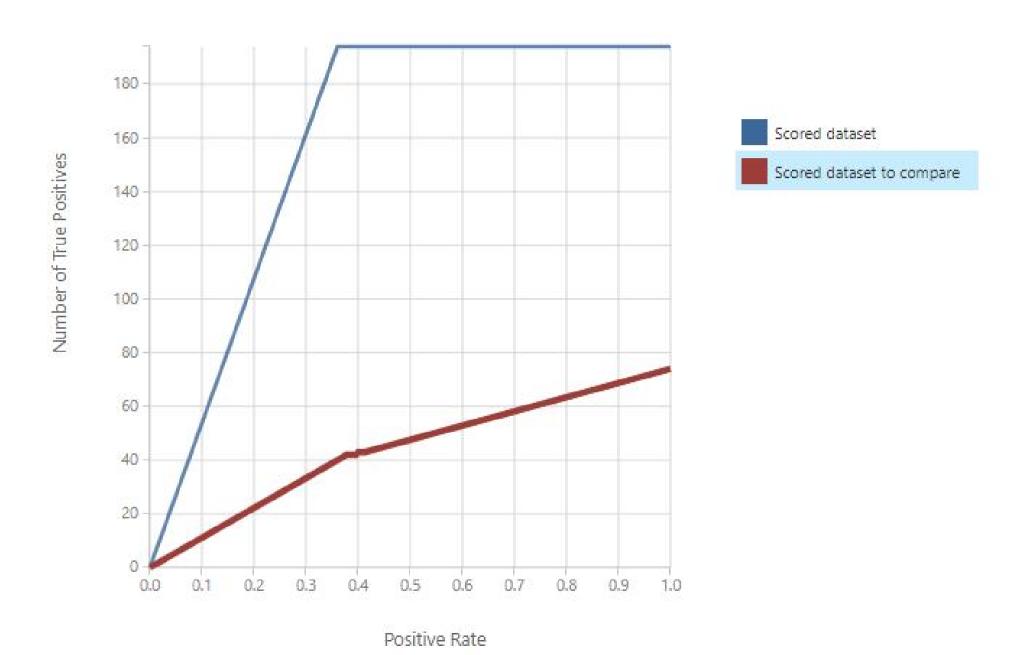




Scored dataset

Scored dataset to compare

400



Score Bin	Positive Examples	Negative Examples	Fraction Above Threshold	Accuracy	F1 Score	Precision	Recall	Negative Precision	Negative Recall	Cumulative AUC
(0.900,1.000]	42	45	0.378	0.665	0.522	0.483	0.568	0.776	0.712	0.082
(0.800,0.900]	0	4	0.396	0.648	0.509	0.462	0.568	0.770	0.686	0.096
(0.700,0.800]	1	0	0.400	0.652	0.518	0.467	0.581	0.775	0.686	0.096
(0.600,0.700]	0	0	0.400	0.652	0.518	0.467	0.581	0.775	0.686	0.096
(0.500,0.600]	0	0	0.400	0.652	0.518	0.467	0.581	0.775	0.686	0.096
(0.400,0.500]	0	0	0.400	0.652	0.518	0.467	0.581	0.775	0.686	0.096
(0.300,0.400]	0	0	0,400	0.652	0.518	0.467	0.581	0.775	0.686	0.096
(0.200,0.300]	0	0	0,400	0.652	0.518	0.467	0.581	0.775	0.686	0.096
(0.100,0.200]	0	0	0.400	0.652	0.518	0.467	0.581	0.775	0.686	0.096
(0.000,0.100]	31	107	1.000	0.322	0.487	0.322	1.000	1.000	0.000	0.635

▲ Two-Class Boosted Decision Tree

Новые настройки классификатора

Create trainer mo	ode			
Parameter Rang	je 🗸			
Maximum numb	er of leav			
Use Range Bu	ilder			
128, 256, 512				
Minimum numbe	er of sam 📃			
Use Range Bu	ilder			
1				
Learning rate	===			
Use Range Bu	ilder			
0.01, 0.025, 0.0	5, 0.1, 0.2, 0.4			
Number of trees	construct			
Use Range Bu	ilder			
20, 100, 500, 10	000			
Random number	seed =			
1				
Allow unkno	wn categ \equiv			
START TIME	11/24/2021			
END TIME	11/24/2021			
ELAPSED TIME	0:00:02.031			
STATUS CODE	Finished			
STATUS DETAILS	None			

View output log

Новые результаты

three > Evaluate Model > Evaluation results

