

MICROSOFT MACHINE LEARNING STUDIO(CLASSIC)

19K41A0416

Experiment created on 9/21/2021

Finished running ✓

Properties Project

Evaluate Model

START TIME 9/21/2021 ...
 END TIME 9/21/2021 ...
 ELAPSED TIME 0:00:01.703
 STATUS CODE Finished
 STATUS DETAILS None

[View output log](#)

Quick Help

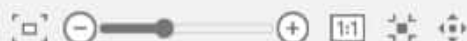
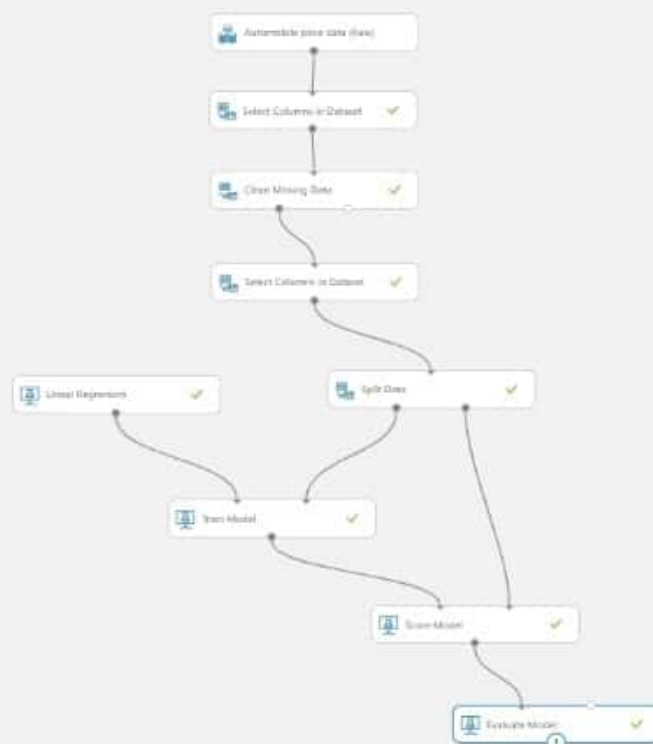
Evaluates a scored classification or regression model with standard metrics.
[\(more help...\)](#)

Search experiment items

Saved Datasets

Samples

- Adult Census Incom...
- Airport Codes Data...
- Automobile price d...
- Bike Rental UCI data...
- Bill Gates RGB Image
- Blood donation data
- Book Reviews from ...
- Breast cancer data
- Breast Cancer Featu...
- Breast Cancer Info
- CRM Appetency La...
- CRM Churn Labels S...
- CRM Dataset Shared
- CRM Upselling Labe...
- Energy Efficiency Re...
- Flight Delays Data
- Flight on-time perfo...
- Forest fires data



Experiment created on 9/21/2021

Finished running ✓

Properties Project

Experiment created on 9/21/2021 ▶ Select Columns in Dataset ▶ Results dataset

rows
205

columns
25

	symboling	make	fuel-type	aspiration	num-of-doors	body-style	drive-wheels	engine-location	wheel-base	length	width
view as											
	3	alfa-romero	gas	std	two	convertible	rwd	front	88.6	168.8	64.1
	3	alfa-romero	gas	std	two	convertible	rwd	front	88.6	168.8	64.1
	1	alfa-romero	gas	std	two	hatchback	rwd	front	94.5	171.2	65.5
	2	audi	gas	std	four	sedan	fwd	front	99.8	176.6	66.2
	2	audi	gas	std	four	sedan	4wd	front	99.4	176.6	66.4
	2	audi	gas	std	two	sedan	fwd	front	99.8	177.3	66.3
	1	audi	gas	std	four	sedan	fwd	front	105.8	192.7	71.4
	1	audi	gas	std	four	wagon	fwd	front	105.8	192.7	71.4
	1	audi	gas	turbo	four	sedan	fwd	front	105.8	192.7	71.4
	0	audi	gas	turbo	two	hatchback	4wd	front	99.5	178.2	67.9
	2	bmw	gas	std	two	sedan	rwd	front	101.2	176.8	64.8

Statistics

Visualizations

To view, select a column in the table.

Flight Delays Data


















Experiment created on 9/21/2021

Finished running ✓

Properties Project

Experiment created on 9/21/2021 > Clean Missing Data > Cleaned dataset

rows
193columns
25

	symboling	make	fuel-type	aspiration	num-of-doors	body-style	drive-wheels	engine-location	wheel-base	length	width	height	curb-weight	engine-type	num-of-cylinders	engine-size	fuel-system
view as																	
	3	alfa-romero	gas	std	two	convertible	rwd	front	88.6	168.8	64.1	48.8	2548	dohc	four	130	mpfi
	3	alfa-romero	gas	std	two	convertible	rwd	front	88.6	168.8	64.1	48.8	2548	dohc	four	130	mpfi
	1	alfa-romero	gas	std	two	hatchback	rwd	front	94.5	171.2	65.5	52.4	2823	ohcv	six	152	mpfi
	2	audi	gas	std	four	sedan	fwd	front	99.8	176.6	66.2	54.3	2337	ohc	four	109	mpfi
	2	audi	gas	std	four	sedan	4wd	front	99.4	176.6	66.4	54.3	2824	ohc	five	136	mpfi
	2	audi	gas	std	two	sedan	fwd	front	99.8	177.3	66.3	53.1	2507	ohc	five	136	mpfi
	1	audi	gas	std	four	sedan	fwd	front	105.8	192.7	71.4	55.7	2844	ohc	five	136	mpfi
	1	audi	gas	std	four	wagon	fwd	front	105.8	192.7	71.4	55.7	2954	ohc	five	136	mpfi
	1	audi	gas	turbo	four	sedan	fwd	front	105.8	192.7	71.4	55.9	3086	ohc	five	131	mpfi
	2	bmw	gas	std	two	sedan	rwd	front	101.2	176.8	64.8	54.3	2395	ohc	four	108	mpfi
	0	bmw	gas	std	four	sedan	rwd	front	101.2	176.8	64.8	54.3	2395	ohc	four	108	mpfi

Statistics and Visualizations

Flight Delays Data

Experiment created on 9/21/2021

Finished running ✓

Properties Project

Experiment created on 9/21/2021 > Split Data > Results dataset1

rows
135
columns
25

view as

	symboling	make	fuel-type	aspiration	num-of-doors	body-style	drive-wheels	engine-location	wheel-base	length	width
3		saab	gas	turbo	two	hatchback	fwd	front	99.1	186.6	66.5
0		peugot	gas	std	four	wagon	rwd	front	114.2	198.9	68.4
0		isuzu	gas	std	four	sedan	rwd	front	94.3	170.7	61.8
2		saab	gas	std	four	sedan	fwd	front	99.1	186.6	66.5
1		mercedes-benz	gas	std	two	hardtop	rwd	front	112	199.2	72
0		subaru	gas	std	four	sedan	fwd	front	97.2	172	65.4
2		toyota	gas	std	two	convertible	rwd	front	98.4	176.2	65.6
1		mazda	gas	std	two	hatchback	fwd	front	93.1	159.1	64.2
1		toyota	gas	std	two	hatchback	rwd	front	94.5	168.7	64
1		mitsubishi	gas	std	four	sedan	fwd	front	96.3	172.4	65.4
-2		volvo	gas	turbo	four	sedan	rwd	front	104.3	188.8	67.2
1		audi	gas	std	four	wagon	fwd	front	105.8	192.7	71.4

Statistics

Visualizations



To view, select a column in the table.

Experiment created on 9/21/2021

Finished running ✓

Properties

Project

Experiment created on 9/21/2021 > Split Data > Results dataset2


rows
58columns
25

view as

	symboling	make	fuel-type	aspiration	num-of-doors	body-style	drive-wheels	engine-location	wheel-base	length	width
2		saab	gas	std	four	sedan	fwd	front	99.1	186.6	66.5
1		mitsubishi	gas	turbo	two	hatchback	fwd	front	93	157.3	63.8
2		volkswagen	gas	std	four	sedan	fwd	front	97.3	171.7	65.5
1		chevrolet	gas	std	two	hatchback	fwd	front	94.5	155.9	63.6
2		isuzu	gas	std	two	hatchback	rwd	front	96	172.6	65.2
-1		mercedes-benz	gas	std	four	sedan	rwd	front	115.6	202.6	71.7
1		nissan	gas	std	two	sedan	fwd	front	94.5	165.3	63.8
1		dodge	gas	turbo	two	hatchback	fwd	front	93.7	157.3	63.8
0		bmw	gas	std	two	sedan	rwd	front	103.5	193.8	67.9
-1		volvo	gas	turbo	four	sedan	rwd	front	109.1	188.8	68.9
0		toyota	gas	std	four	hatchback	fwd	front	95.7	166.3	64.4
-1		volvo	gas	std	four	wagon	rwd	front	104.3	188.8	67.2

Statistics

Visualizations



To view, select a column in the table.

Experiment created on 9/21/2021

Finished running ✓

Properties

Project

Experiment created on 9/21/2021 > Score Model > Scored dataset

rows
58columns
26

	symboling	make	fuel-type	aspiration	num-of-doors	body-style	drive-wheels	engine-location	wheel-base	length	width	height	curb-weight	engine-type
view as														
2	saab	gas	std	four	sedan	fwd	front	99.1	186.6	66.5	56.1	2758	oth	
1	mitsubishi	gas	turbo	two	hatchback	fwd	front	93	157.3	63.8	50.8	2145	oth	
2	volkswagen	gas	std	four	sedan	fwd	front	97.3	171.7	65.5	55.7	2212	oth	
1	chevrolet	gas	std	two	hatchback	fwd	front	94.5	155.9	63.6	52	1874	oth	
2	isuzu	gas	std	two	hatchback	rwd	front	96	172.6	65.2	51.4	2734	oth	
-1	mercedes-benz	gas	std	four	sedan	rwd	front	115.6	202.6	71.7	56.5	3740	oth	
1	nissan	gas	std	two	sedan	fwd	front	94.5	165.3	63.8	54.5	1889	oth	
1	dodge	gas	turbo	two	hatchback	fwd	front	93.7	157.3	63.8	50.8	2128	oth	
0	bmw	gas	std	two	sedan	rwd	front	103.5	193.8	67.9	53.7	3380	oth	
-1	volvo	gas	turbo	four	sedan	rwd	front	109.1	188.8	68.9	55.5	3062	oth	
0	toyota	gas	std	four	hatchback	fwd	front	95.7	166.3	64.4	52.8	2122	oth	
-1	volvo	gas	std	four	wagon	rwd	front	104.3	188.8	67.2	57.5	3042	oth	
1	alfa-romero	gas	std	two	hatchback	rwd	front	94.5	171.2	65.5	52.4	2823	oth	
1	dodge	gas	std	four	hatchback	fwd	front	93.7	157.3	63.8	50.6	1967	oth	

Statistics

Visualizations

To view, select a column in the table.

Experiment created on 9/21/2021

Finished running ✓

Properties

Project

Experiment created on 9/21/2021 ▶ Select Columns in Dataset ▶ Results dataset

rows
205columns
25

	symboling	make	fuel-type	aspiration	num-of-doors	body-style	drive-wheels	engine-location	wheel-base	length	width	height	curb-weight	engine-type	num-of-cylinders	engine-size	fuel-system
view as																	
3		alfa-romero	gas	std	two	convertible	rwd	front	88.6	168.8	64.1	48.8	2548	dohc	four	130	mpfi
3		alfa-romero	gas	std	two	convertible	rwd	front	88.6	168.8	64.1	48.8	2548	dohc	four	130	mpfi
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2		audi	gas	std	four	sedan	4wd	front	99.4	176.6	66.4	54.3	2824	ohc	five	136	mpfi
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Statistics and Visualizations