

```
# The base url of your website as airflow cannot guess what domain or  
# cname you are using. This is used in automated emails that  
# airflow sends to point links to the right web server  
base url = http://localhost:6007
```

```
# Default timezone to display all dates in the UI, can be UTC, system, or  
# any IANA timezone string (e.g. Europe/Amsterdam). If left empty the  
# default value of core/default_timezone will be used  
# Example: default_ui_timezone = America/New_York  
default_ui_timezone = UTC
```

```
# The ip specified when starting the web server  
web_server_host = 0.0.0.0
```

```
# The port on which to run the web server  
web_server_port = 6007|
```

Experiments

+ < Default

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Default

Track machine learning training runs in experiments. [Learn more](#)

Experiment ID: 0

Description [Edit](#)

Refresh

Compare

Delete

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Start Time

All time

Columns

Only show differences

metrics.rmse < 1 and params.model = "tree"

Search

Filter

Clear

Showing 0 matching runs

	Start Time	Duration	Run Name	User	Source	Version	Models
--	------------	----------	----------	------	--------	---------	--------

No runs yet. [Learn more](#) about how to create ML model training runs in this experiment.

```
9]: # create a experimentation with pycaret and exclude ['gbc', 'knn', 'qda', 'dummy', 'svm', 'ada']
best_model = compare_models(fold = 5, exclude=['gbc', 'knn', 'qda', 'dummy', 'svm', 'ada'])
```

	Model	Accuracy	AUC	Recall	Prec.	F1	Kappa	MCC	TT (Sec)
xgboost	Extreme Gradient Boosting	0.7382	0.8210	0.8276	0.7038	0.7607	0.4758	0.4835	8.3860
lightgbm	Light Gradient Boosting Machine	0.7382	0.8211	0.8325	0.7022	0.7618	0.4759	0.4845	1.0320
rf	Random Forest Classifier	0.7373	0.8186	0.8250	0.7037	0.7595	0.4742	0.4815	2.7280
et	Extra Trees Classifier	0.7366	0.8178	0.8203	0.7044	0.7579	0.4726	0.4793	3.4100
dt	Decision Tree Classifier	0.7363	0.8169	0.8199	0.7043	0.7577	0.4721	0.4787	0.1880
lr	Logistic Regression	0.7174	0.7917	0.8028	0.6875	0.7407	0.4342	0.4405	1.1240
lda	Linear Discriminant Analysis	0.7151	0.7904	0.8138	0.6814	0.7417	0.4295	0.4380	0.3660
ridge	Ridge Classifier	0.7150	0.0000	0.8138	0.6814	0.7417	0.4294	0.4378	0.0880
nb	Naive Bayes	0.6789	0.7383	0.8537	0.6343	0.7278	0.3565	0.3804	0.4500

Lead_scoring_model_experimentation > Light Gradient Boosting Machine

Light Gradient Boosting Machine

Date: 2023-09-15 18:00:36

Source: ipykernel_launcher.py

User: root

Status: UNFINISHED





Lifecycle Stage: active

Parent Run: 9fba7f3d3b9d4406afa25529fc841646

Description Edit

Parameters (20)

Metrics (8)

Name	Value
AUC 	0.821
Accuracy 	0.738
F1 	0.762
Kappa 	0.476
MCC 	0.485
Prec. 	0.702
Recall 	0.833
TT 	1.032

Sign In

Enter your login and password below:

Username:



spiderman@superhero.org

Password:



.....

Sign In

List Dag Run






















































Search

Actions

Record Count: 2

	State	Dag Id	Logical Date	Run Id	Run Type	Queued At	Start Date	End Date	External Trigger	Conf	
<input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> success	Lead_Scoring_Data_Engineering_Pipeline	2023-09-16, 02:55:22	manual_2023-09-16T02:55:22.332844+00:00	manual	2023-09-16, 02:55:22	2023-09-16, 02:55:23	2023-09-16, 02:55:23	True	{}	
<input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> success	Lead_Scoring_Data_Engineering_Pipeline	2023-09-15, 00:00:00	scheduled_2023-09-15T00:00:00+00:00	scheduled	2023-09-16, 02:55:23	2023-09-16, 02:55:23	2023-09-16, 02:55:23	False	{}	

DAGs

All 35		Active 0	Paused 35	Filter DAGs by tag			Search DAGs		
 DAG 	Owner 	Runs 	Schedule	Last Run 	Next Run  	Recent Tasks 	Actions	Links	
 Lead_Scoring_Data_Engineering_Pipeline		  	@daily 	  	2023-09-16 00:00:00+00:00 	  	 	...	
 Lead_scoring_inference_pipeline	airflow 	  	@hourly 	  	2023-09-16 01:00:00+00:00 	  	 	...	
 Lead_scoring_training_pipeline	airflow 	  	@monthly 	  	2023-08-01 00:00:00+00:00 	  	 	...	