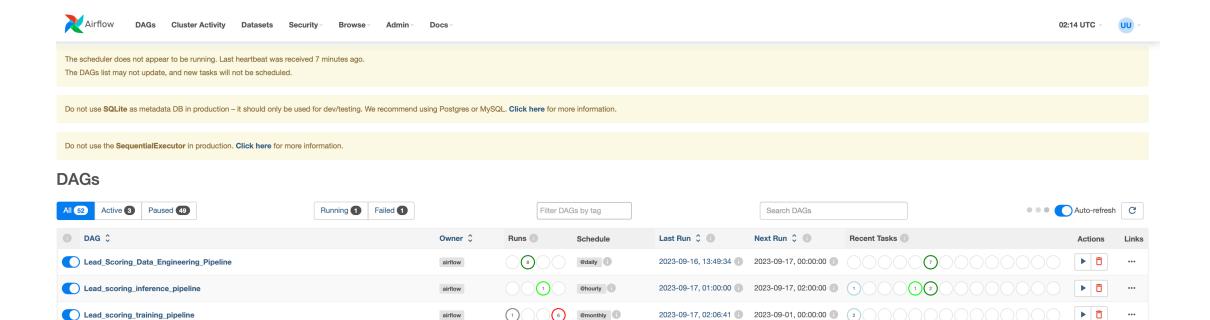
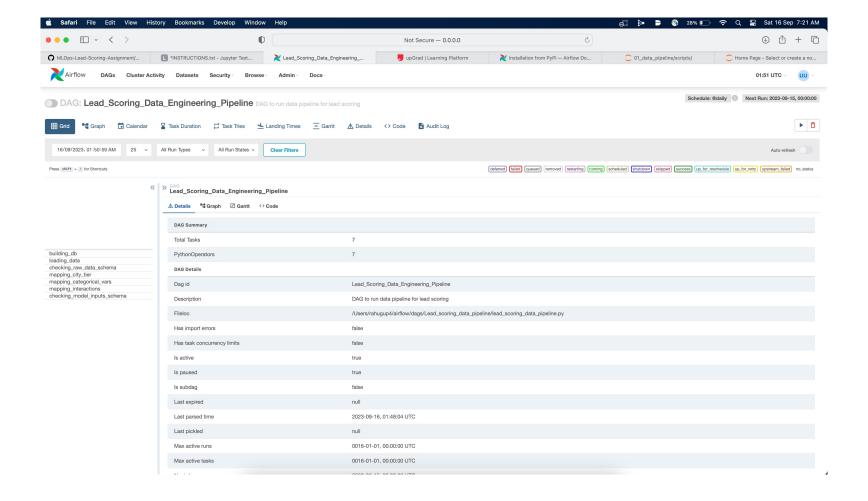
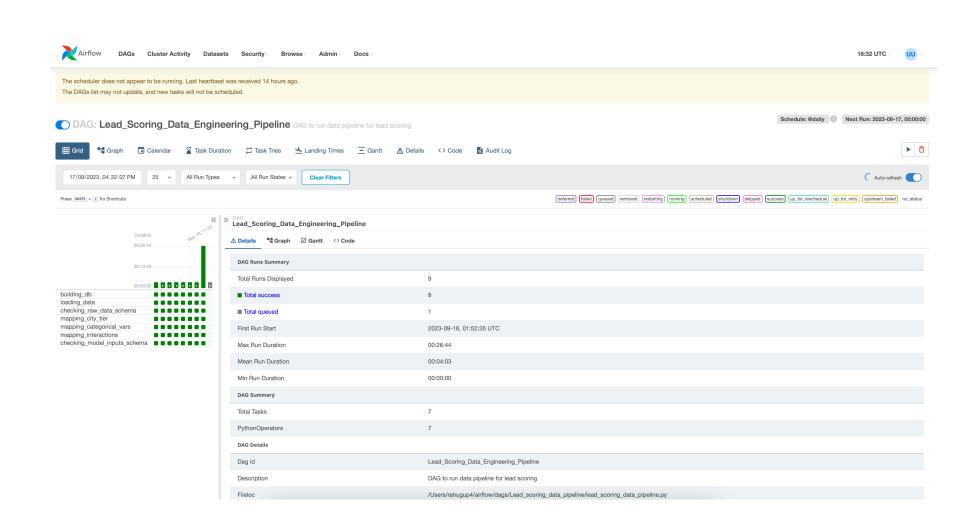
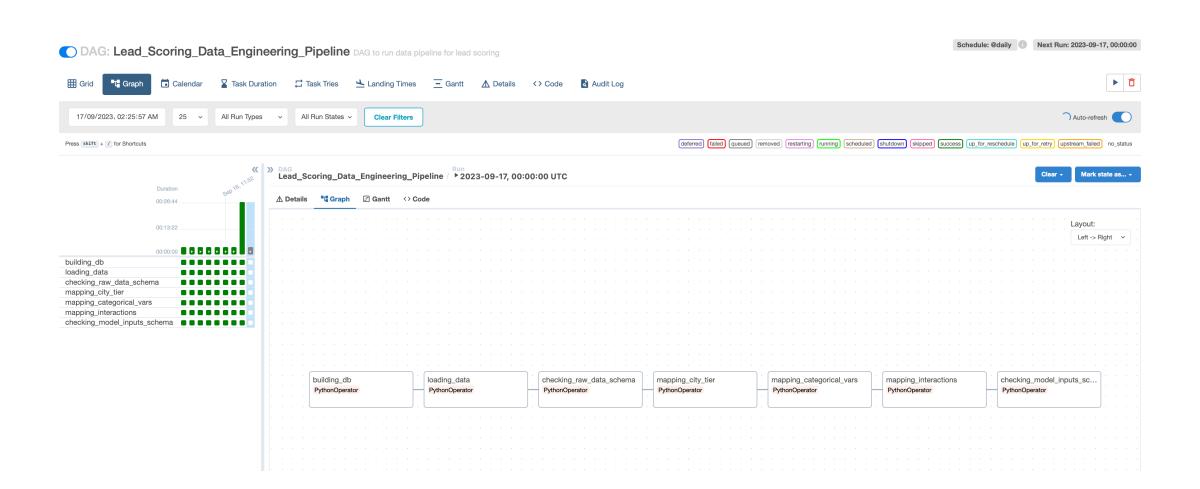
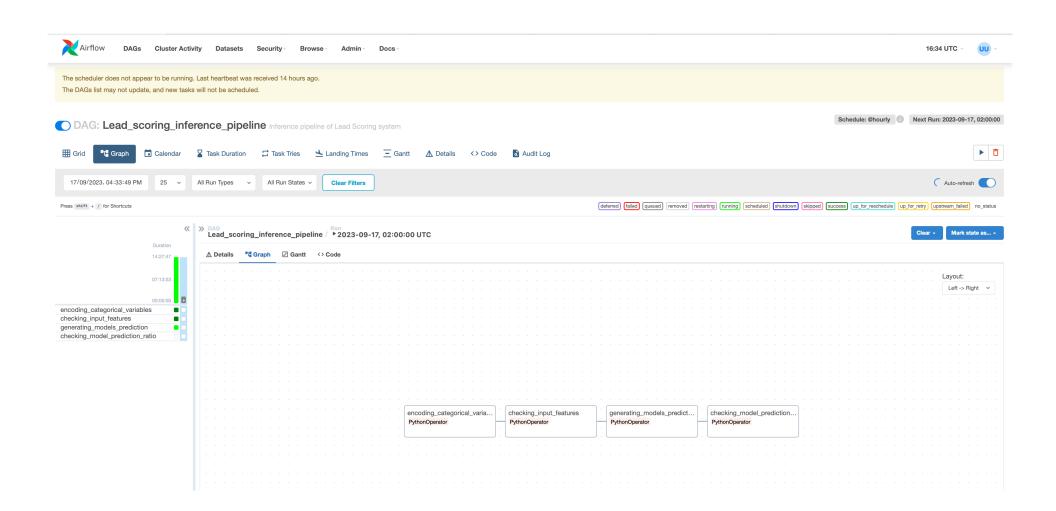
Airflow Screenshots

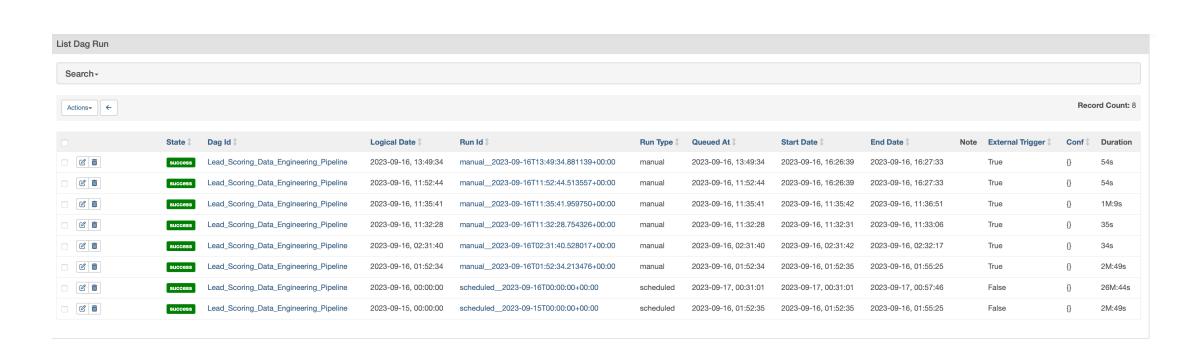




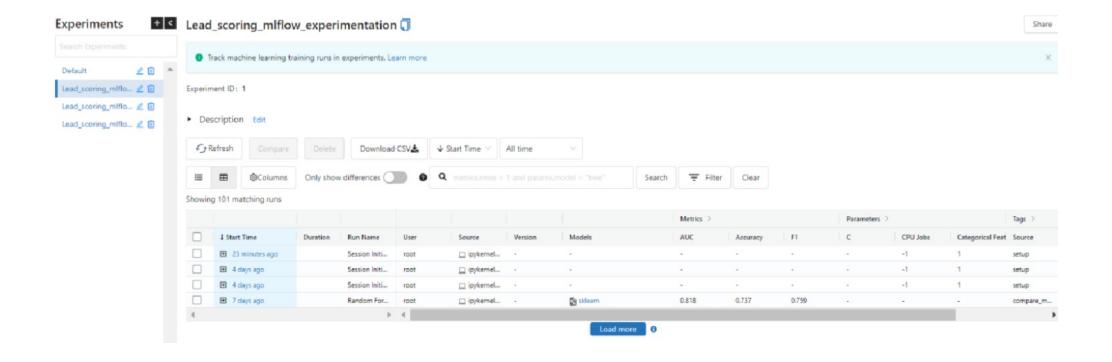


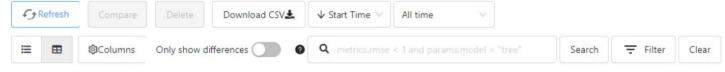






MLflow Screenshots





Showing 12 matching runs

								Metrics >			Parameters >		
	Start Time	Duration	Run Name	User	Source	Version	Models	AUC	Accuracy	F1	С	CPU Jobs	Categorical Feat
	■ 8 minutes ago		Session Initialized 5a44	root	□ ipykernel	-	i.e.	-	-	-	-	-1	4
	3 seconds ago		Light Gradient Boosting Machine	root	ipykernel		sklearn	0.82	0.738	0.761	2		-
	5 minutes ago		Light Gradient Boosting Machine	root	ipykernel	-	sklearn	0.821	0.739	0.762	-	-	(*)
	6 minutes ago		Naive Bayes	root	☐ ipykernel	-	sklearn	0.734	0.67	0.723	-	-	-
	€ minutes ago		Linear Discriminant Analysis	root	ipykernel		sklearn	0.773	0.7	0.728	-		(*)
	6 minutes ago		Ridge Classifier	root	ipykernel		skleam	0	0.7	0.728	-		1.TV
	6 minutes ago		Logistic Regression	root	ipykernel	-	sklearn	0.784	0.71	0.74	1.0	-	(4)
	6 minutes ago		Decision Tree Classifier	root	□ ipykernel		sklearn	0.817	0.736	0.758			-
	6 minutes ago		Extra Trees Classifier	root	ipykernel	-	sklearn	0.817	0.737	0.758	· ·	-	-
	6 minutes ago		Random Forest Classifier	root	🔲 ipykernel	-	sklearn	0.818	0.737	0.759	•	•	5.50
	€ minutes ago		Extreme Gradient Eoosting	root	ipykernel	-	sklearn	0.821	0.738	0.762	-	-	-
	6 minutes ago		Light Gradient Boosting Machine	root	□ ipykernel	-	skleam	0.821	0.739	0.762	-	-	
4			F	4									+

	Model	Accuracy	AUC	Recall	Prec.	F1	Kappa	MCC
0	Light Gradient Boosting Machine	0.738	0.8199	0.8317	0.7006	0.7606	0.4759	0.4845