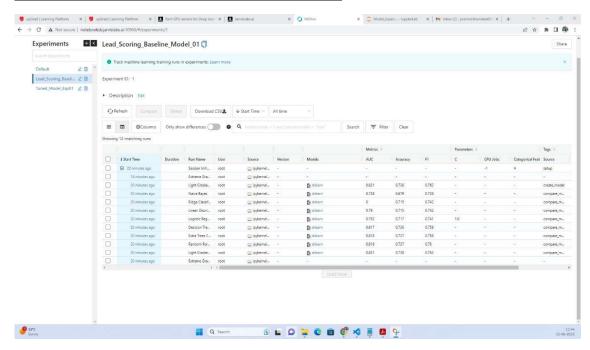
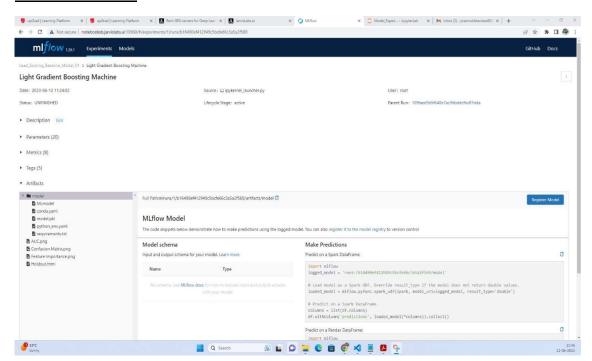
### **MODEL EXPERIMENTATION:**

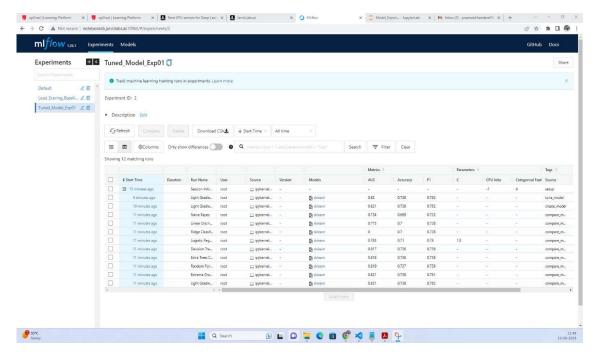
### Screenshot of mlflow ui- all experiments



## Screenshot of mlflow ui-- screenshot of one experiment with all the artifacts visible

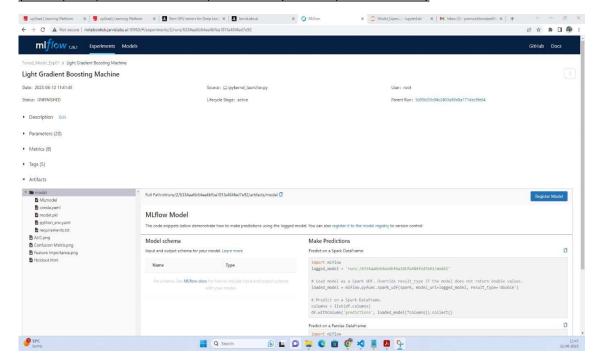


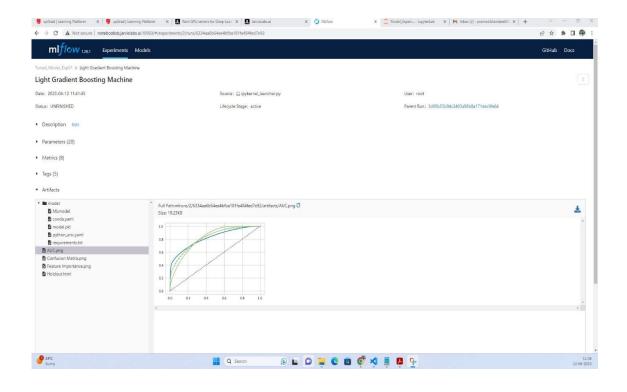
### <u>Screenshot of mlflow ui after dropping features—all experiments</u>

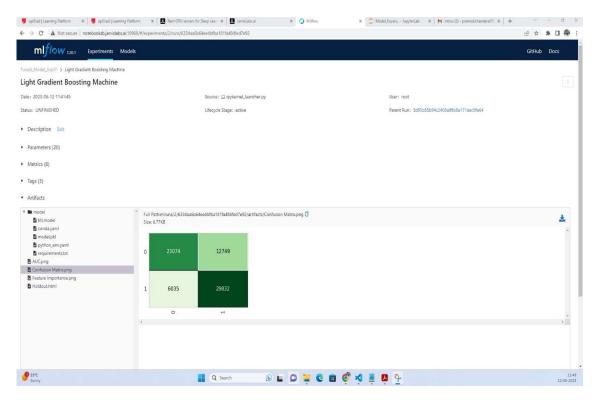


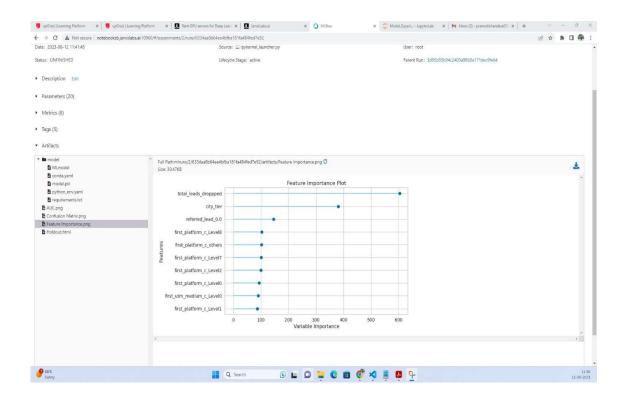
# Screenshot of mlflow ui after dropping features- one experiment with all artifacts

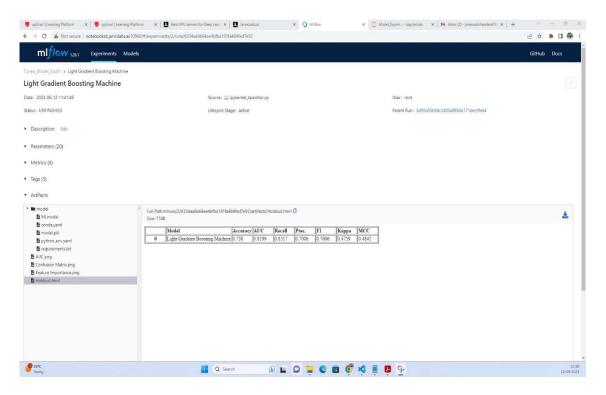
(Model, AUC, Confusion Matrix, Feature Importance, Holdout.html)





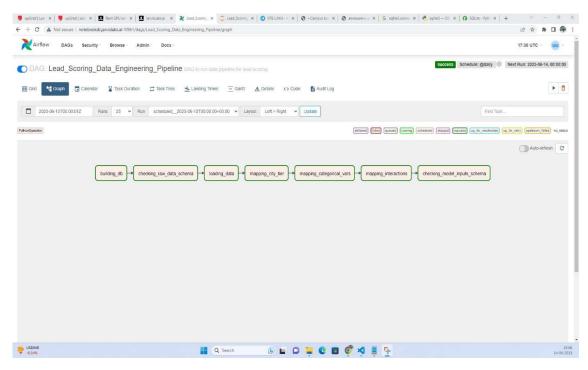




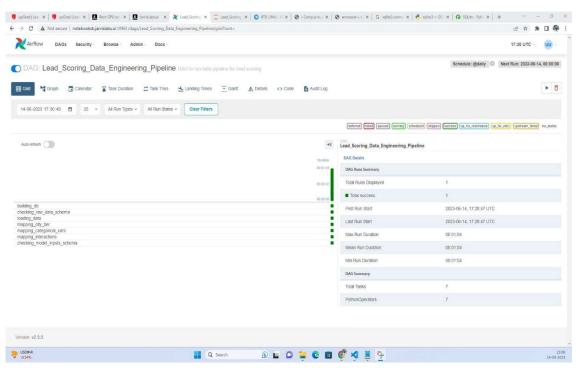


### **DATA PIPELINE**

### Screenshot of successful execution Airflow DAG in graph

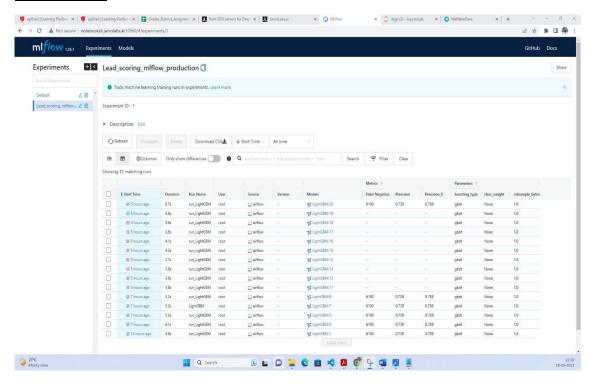


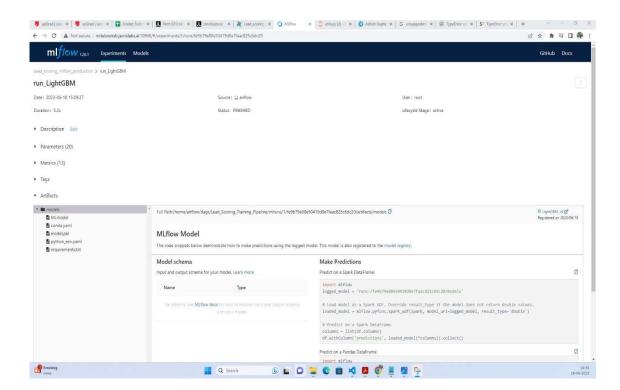
### Screenshot of Airflow UI grid



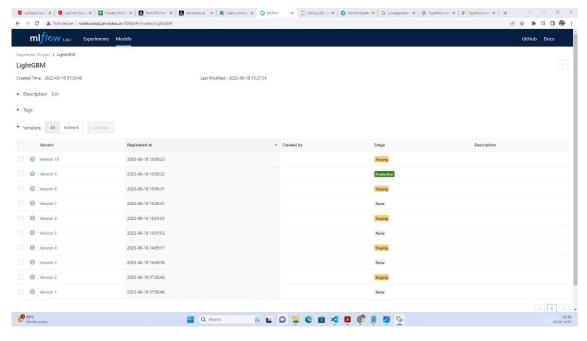
### TRAINING PIPELINE

# screenshot of experiments with all the artifacts visible and also metric AUC

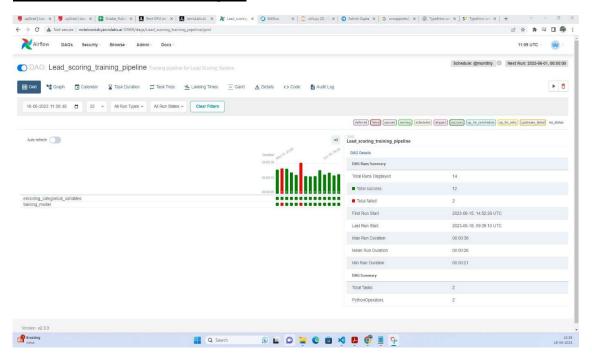




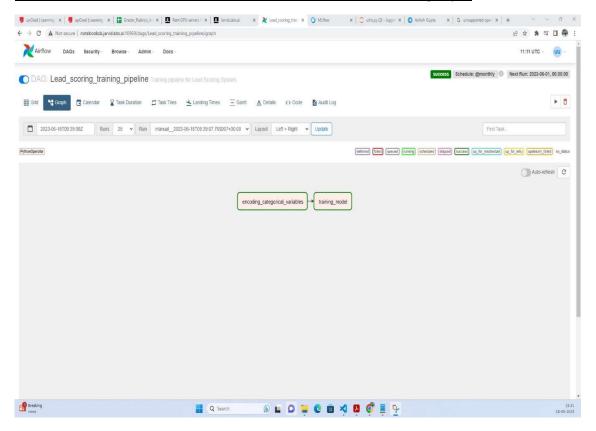
## Screenshot of model registry with model name and stage as 'Production'



#### Screenshot of Airflow UI grid

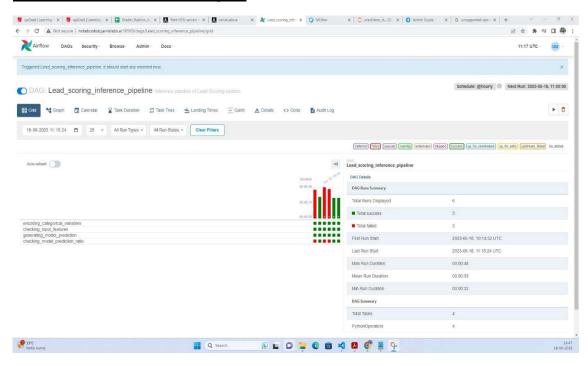


### Screenshot of successful execution Airflow DAG in graph

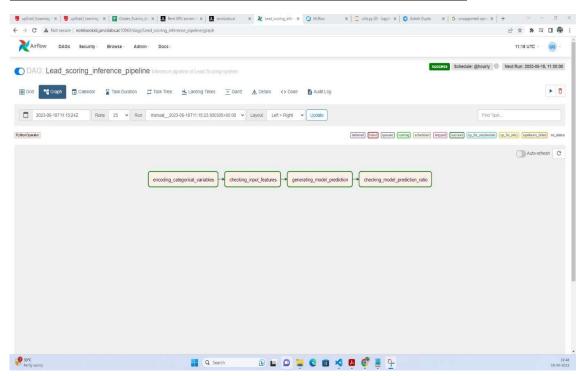


### **INFERENCE PIPELINE**

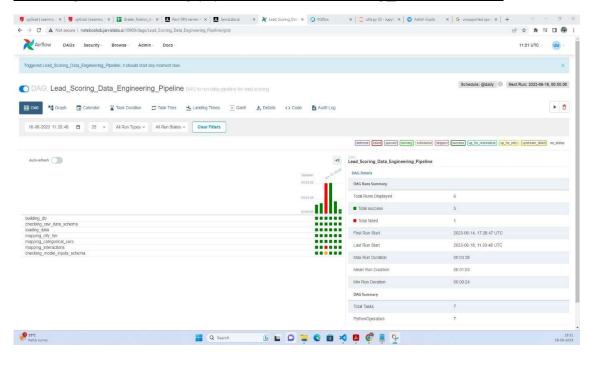
### Screenshot of Airflow UI grid

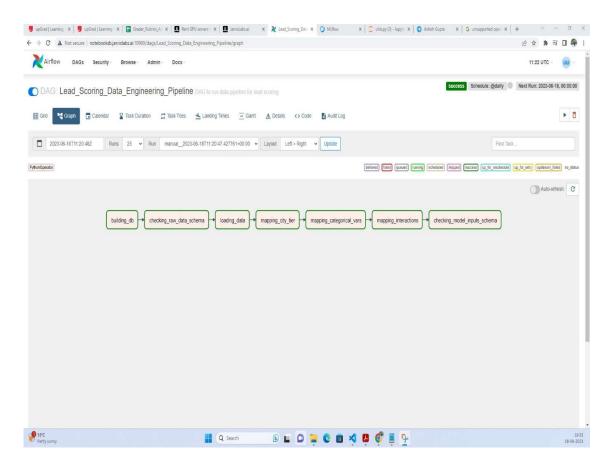


#### Screenshot of successful execution Airflow DAG in graph

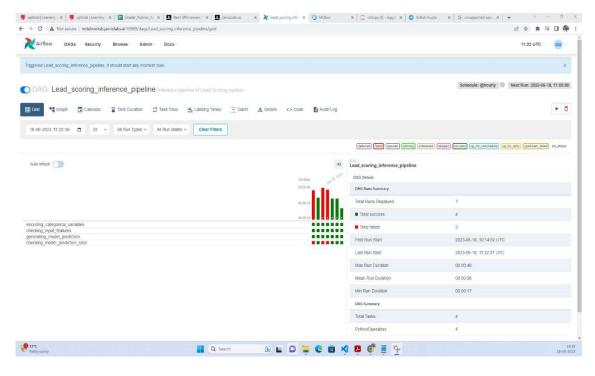


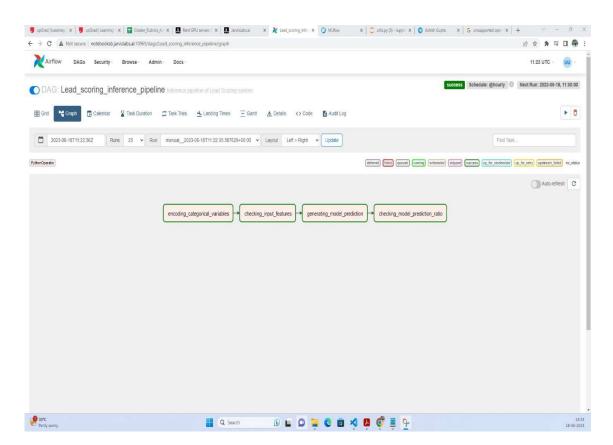
#### Running data cleaning pipeline on leadscoring inference.csv





# Running data inference pipeline on cleaned leadscoring inference.csv





#### Running training pipeline on cleaned leadscoring inference.csv

