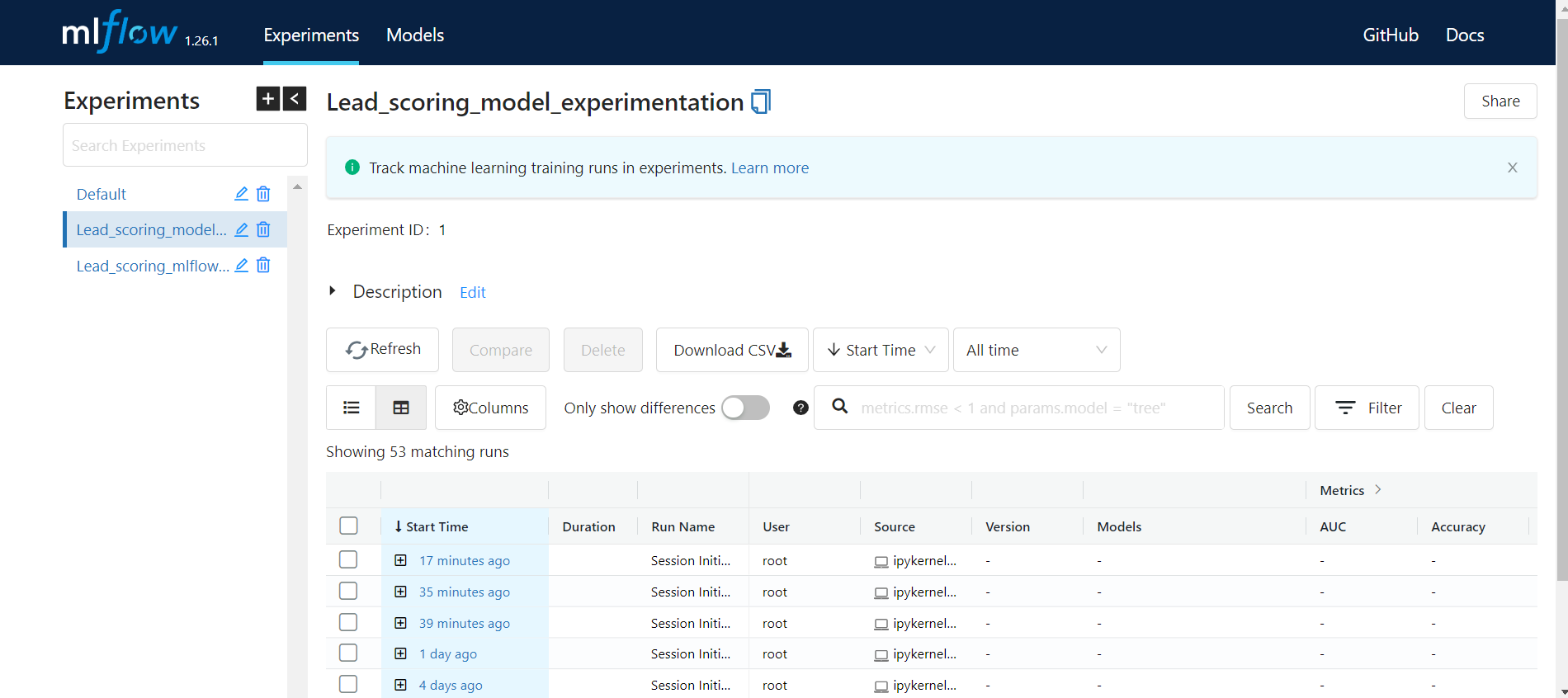
**Screenshots of MLOPS assignment**

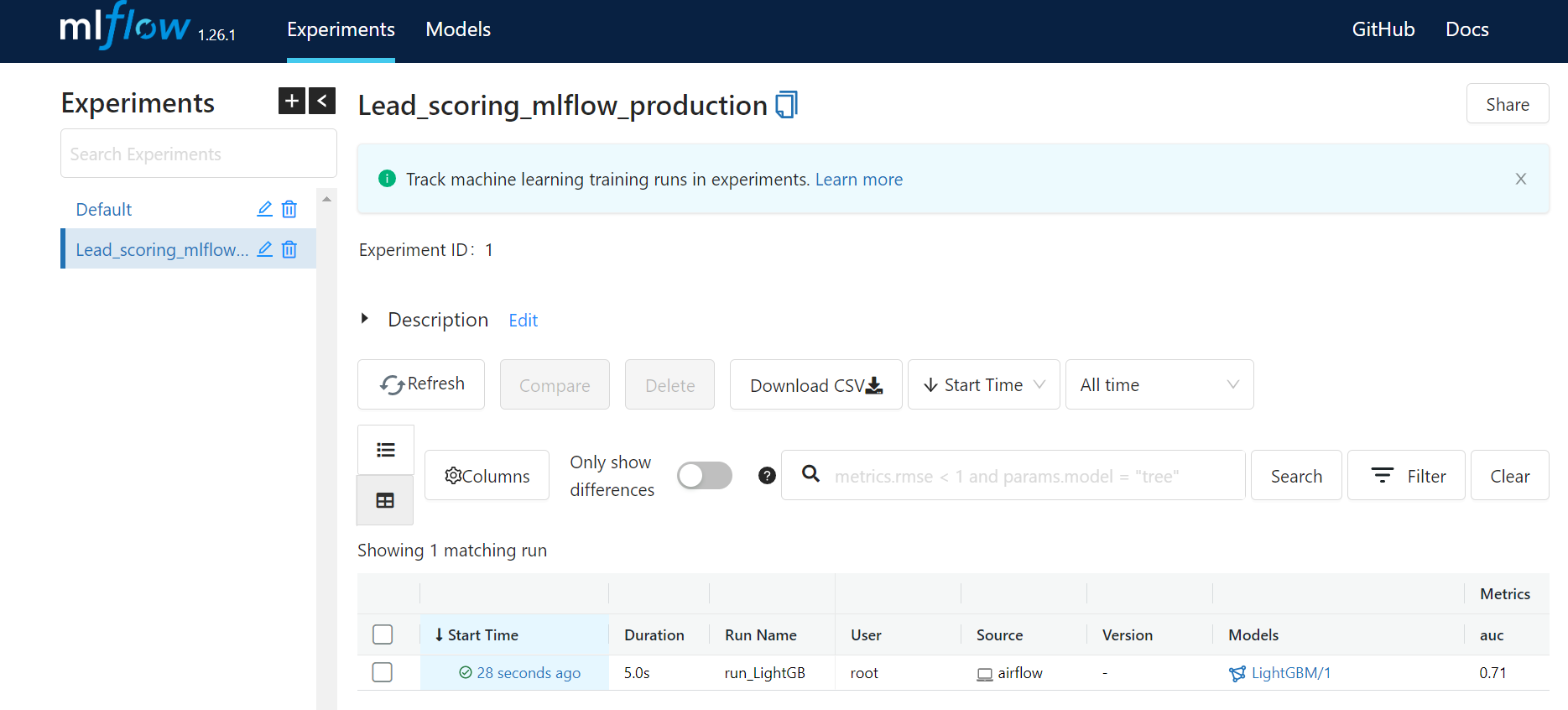
**Screenshot of mlflow ui**

Screenshot of all the experiments

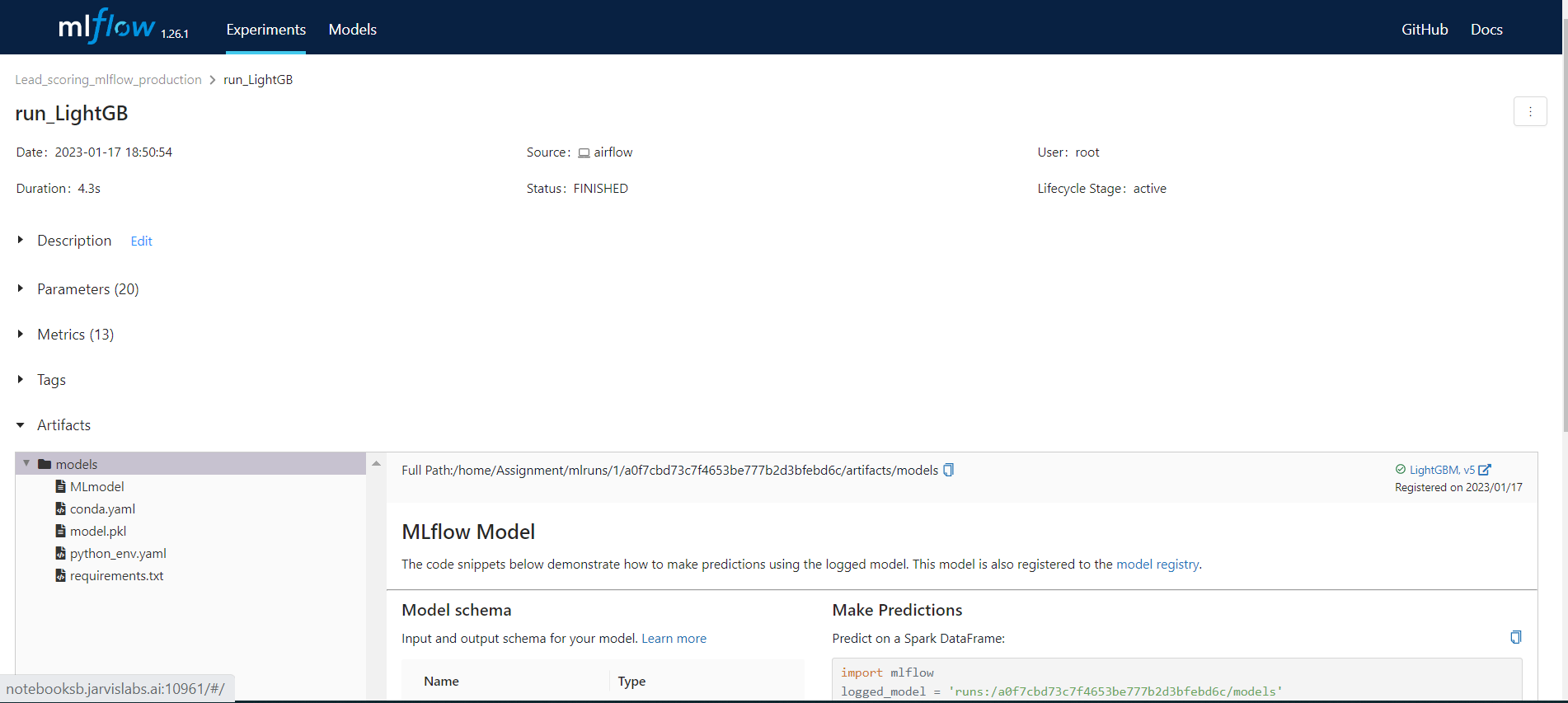


**Screenshot of mlflow ui after dropping features**

screenshot of all the experiments



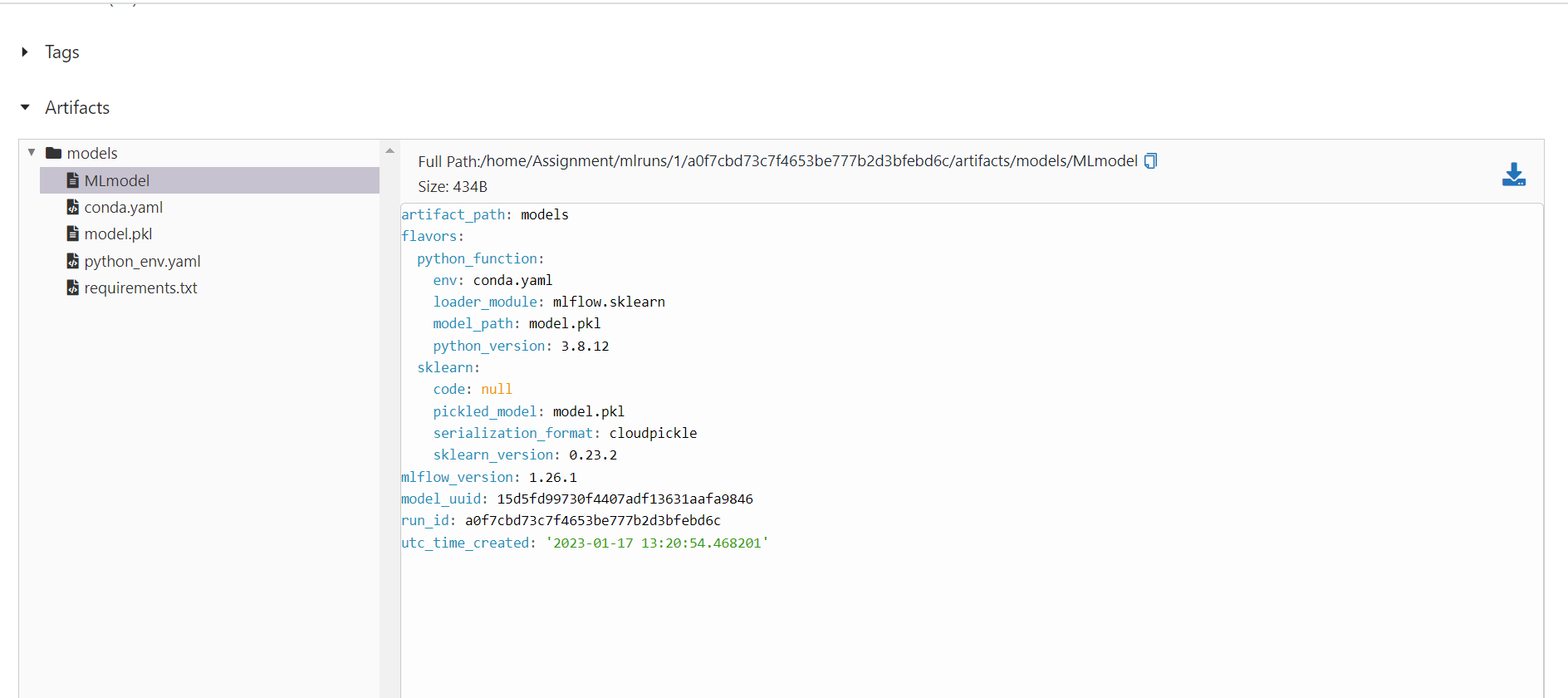
screenshot of one experiments with all the artifacts visible



Metrics

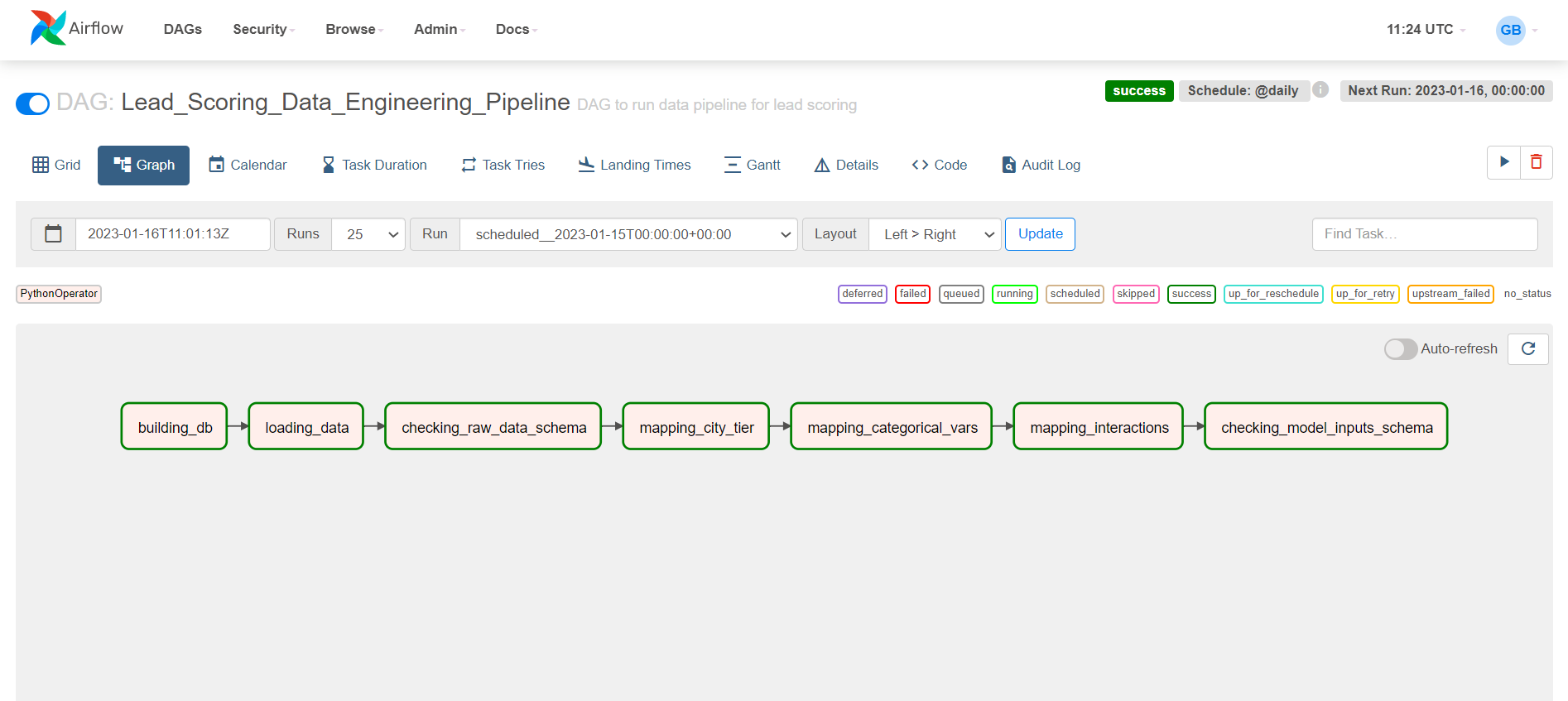


Artifacts

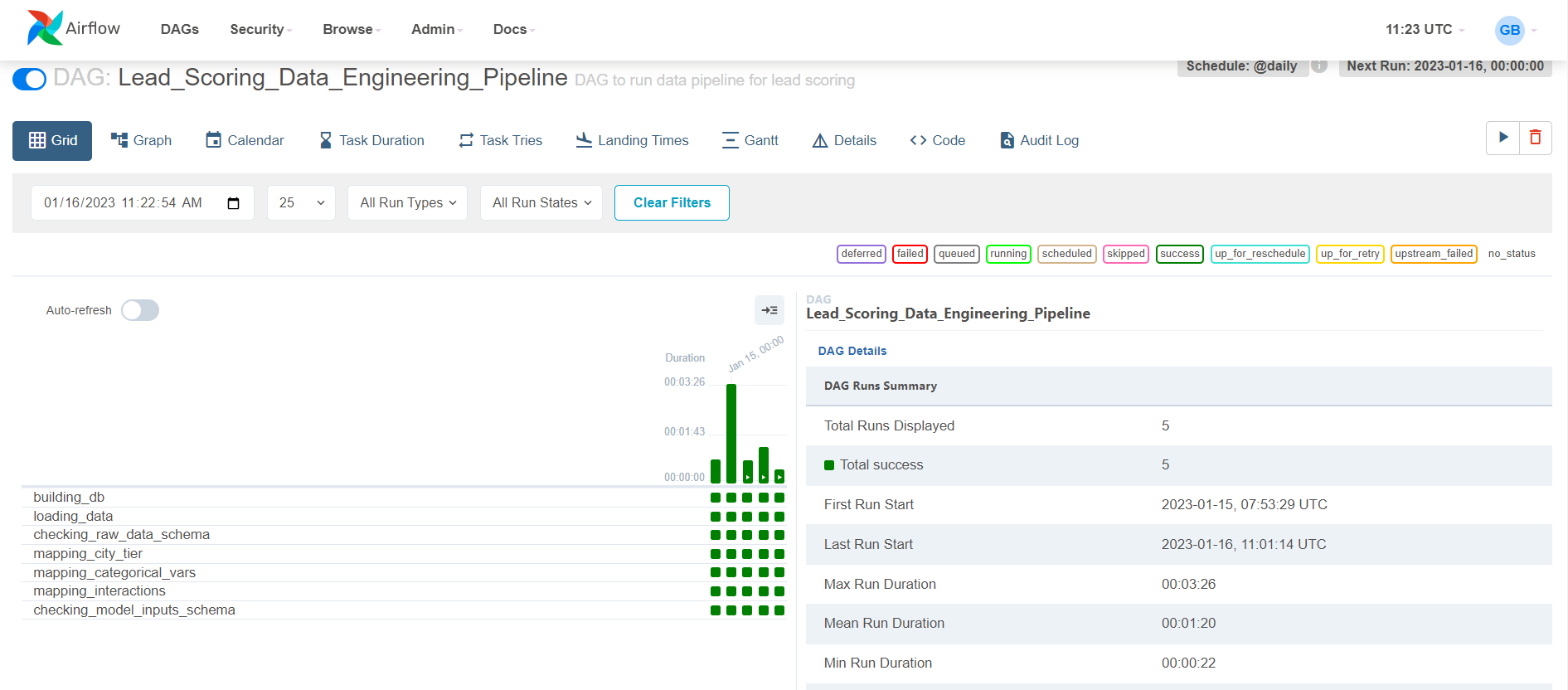


**Create an airflow dag python file for data pipeline**

Screenshot of sucessful execution Airflow DAG in graph

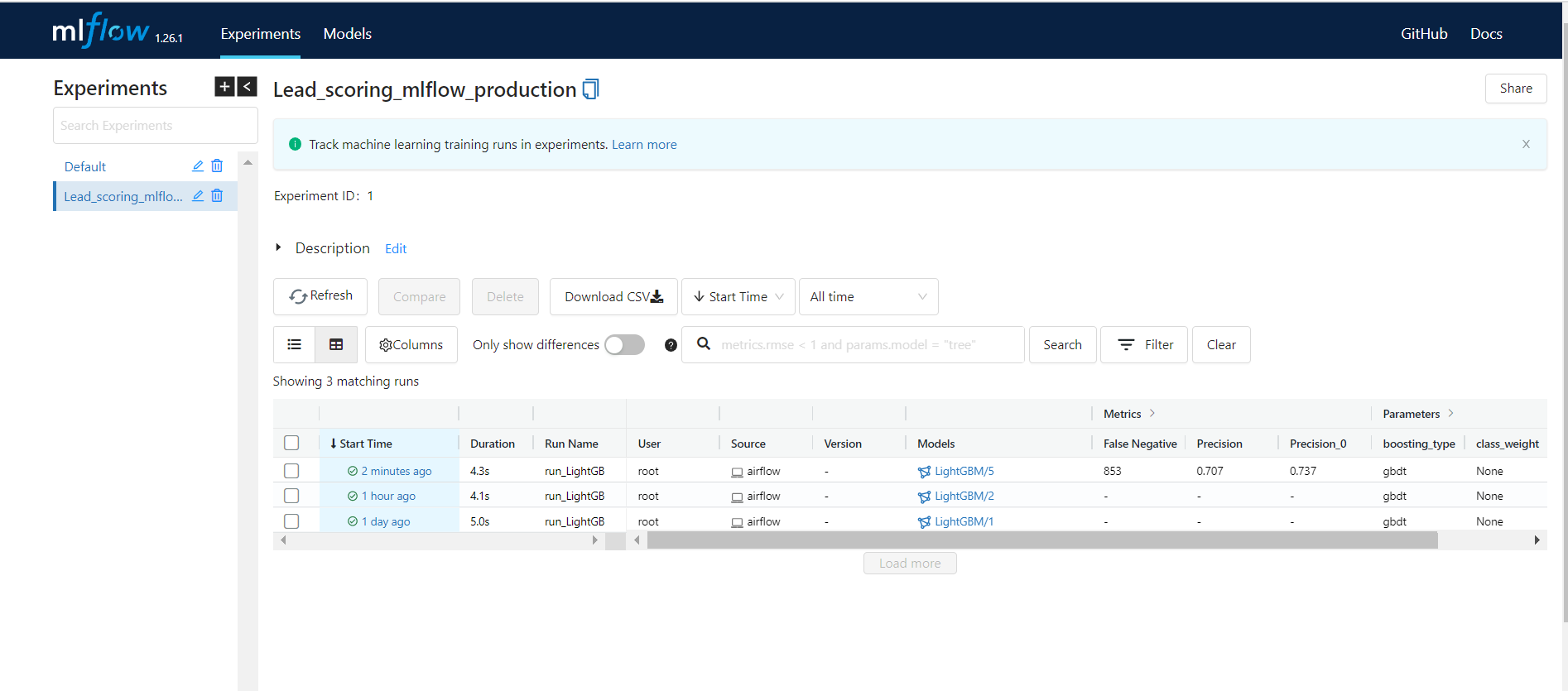


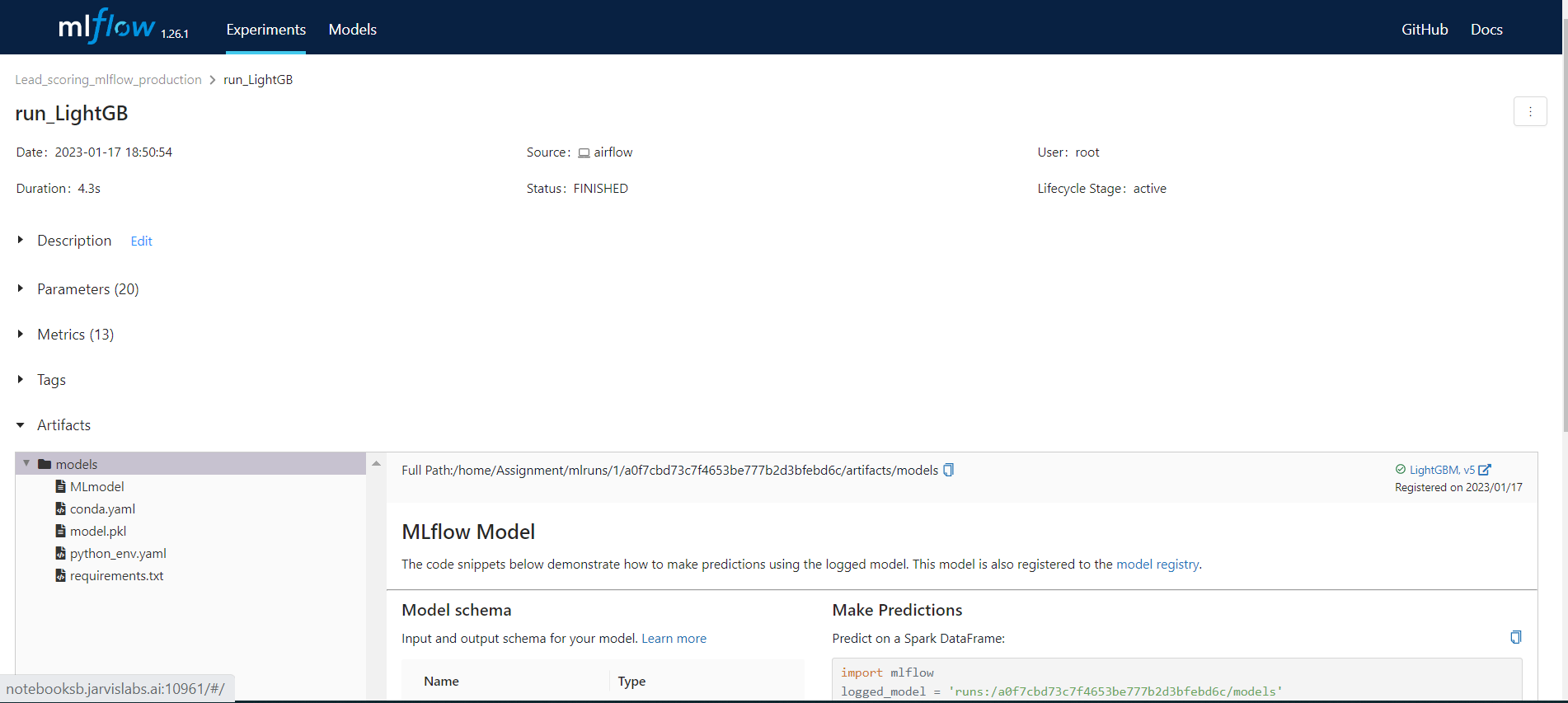
Screenshot of Airflow UI grid

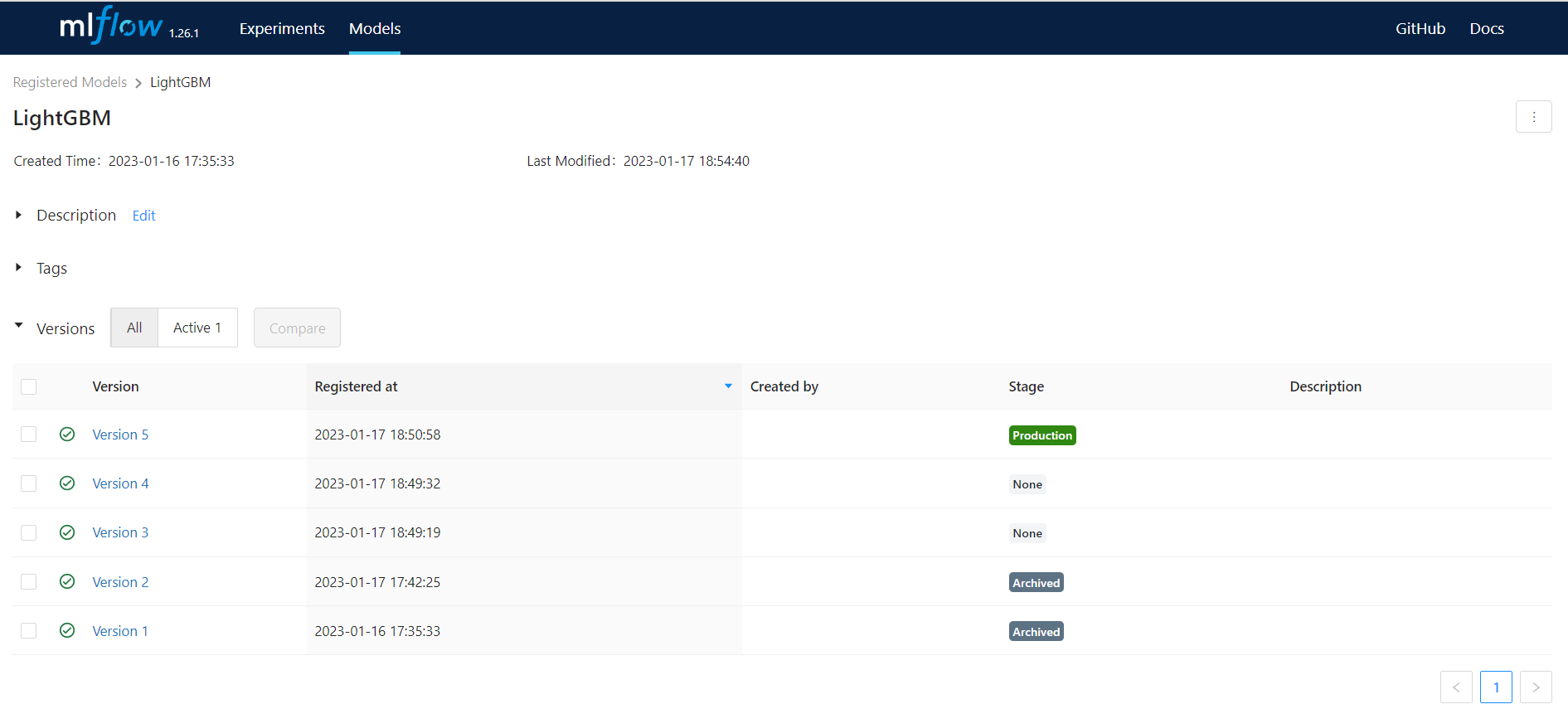


[**Training pipeline**](http://inutils.py/)

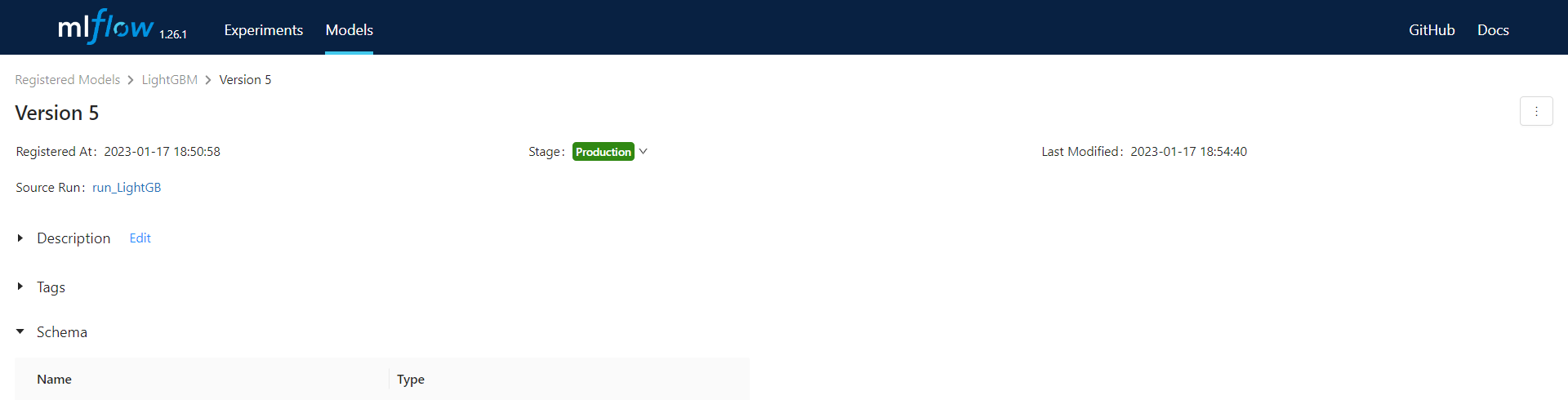
screenshot of experiments with all the artifacts visible



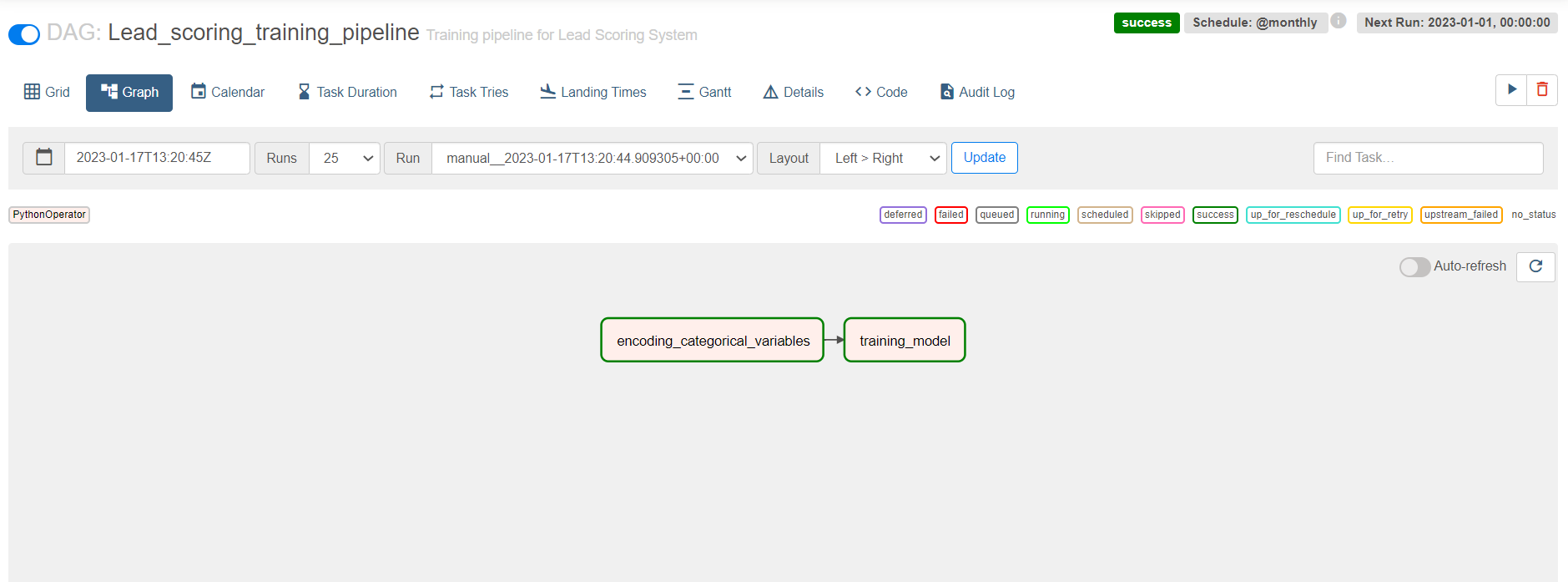




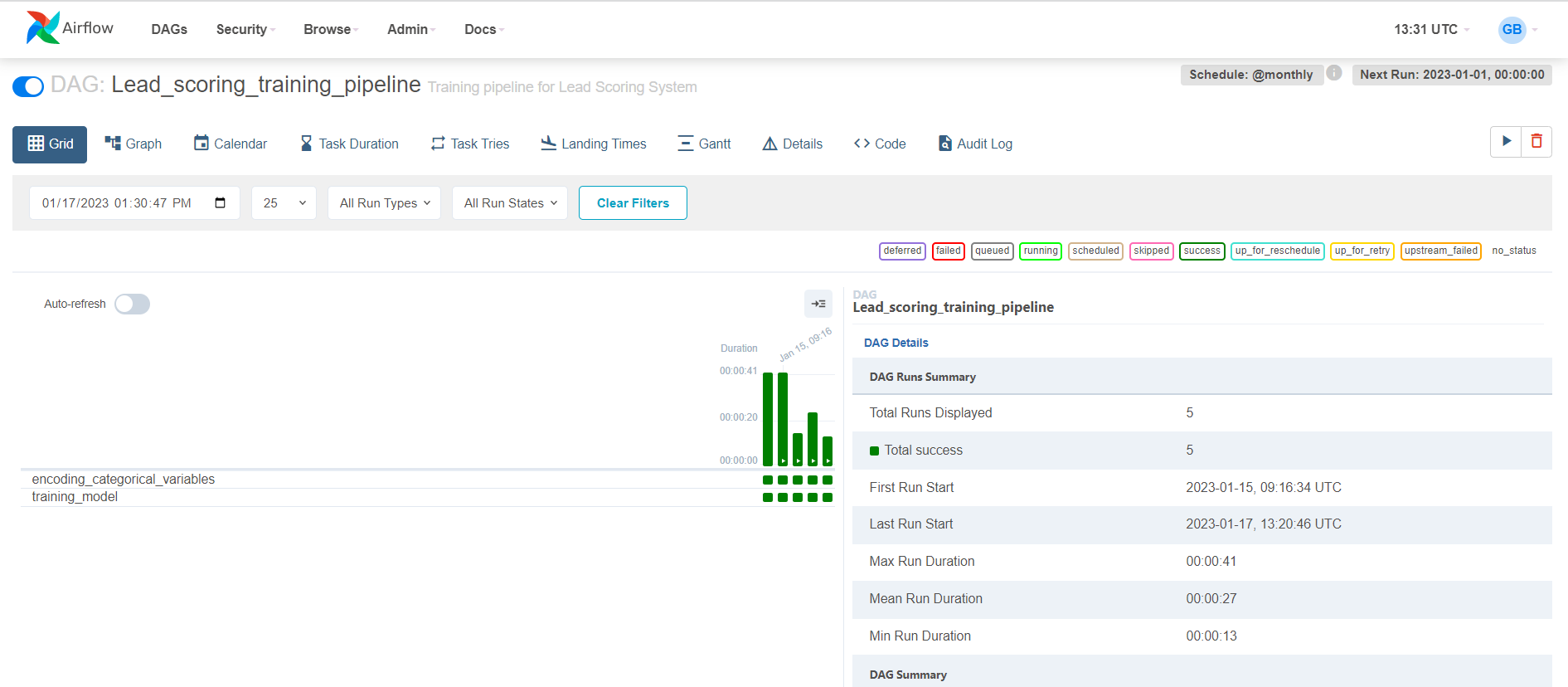
screenshot of model registry with model name and stage as 'production'



**Successful execution Airflow DAG in graph**

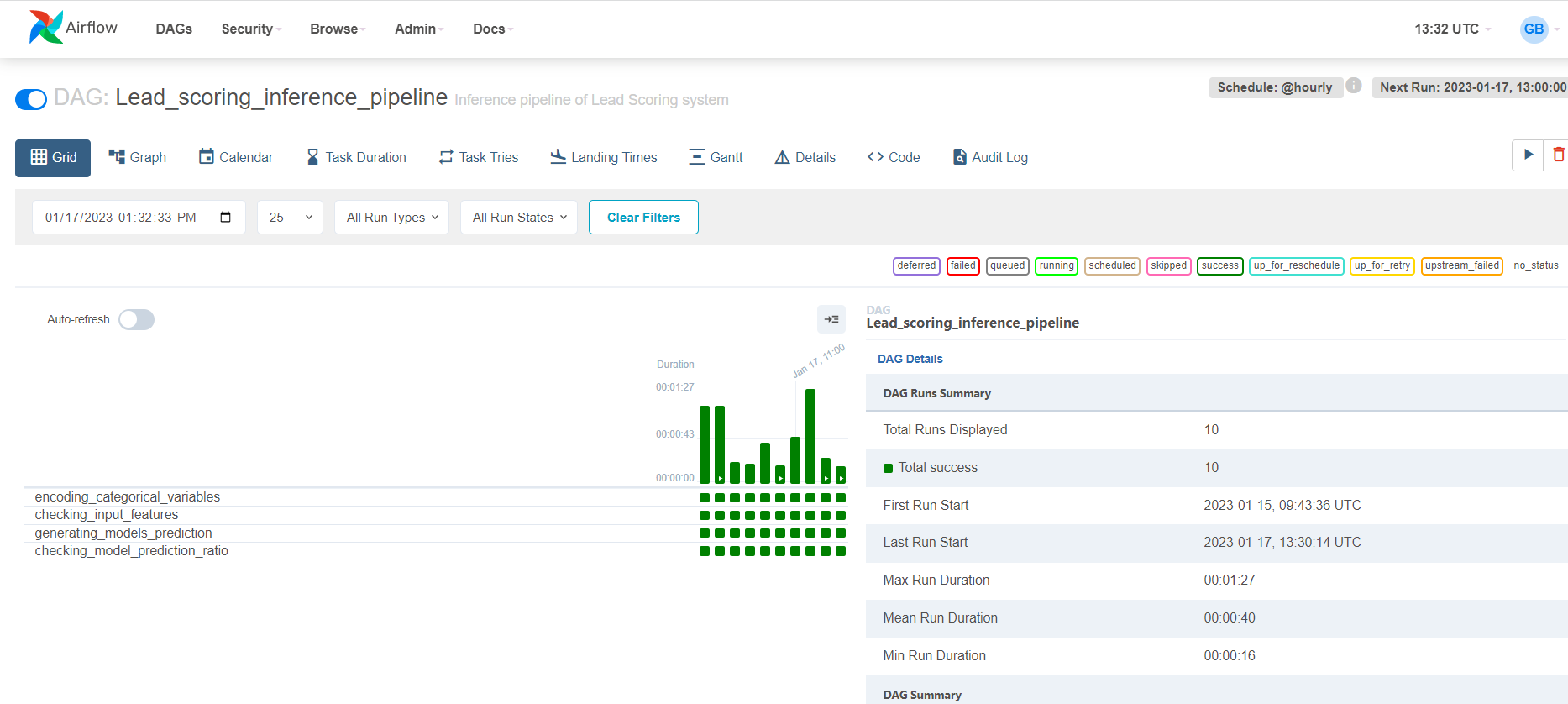


Screenshot of Airflow UI grid

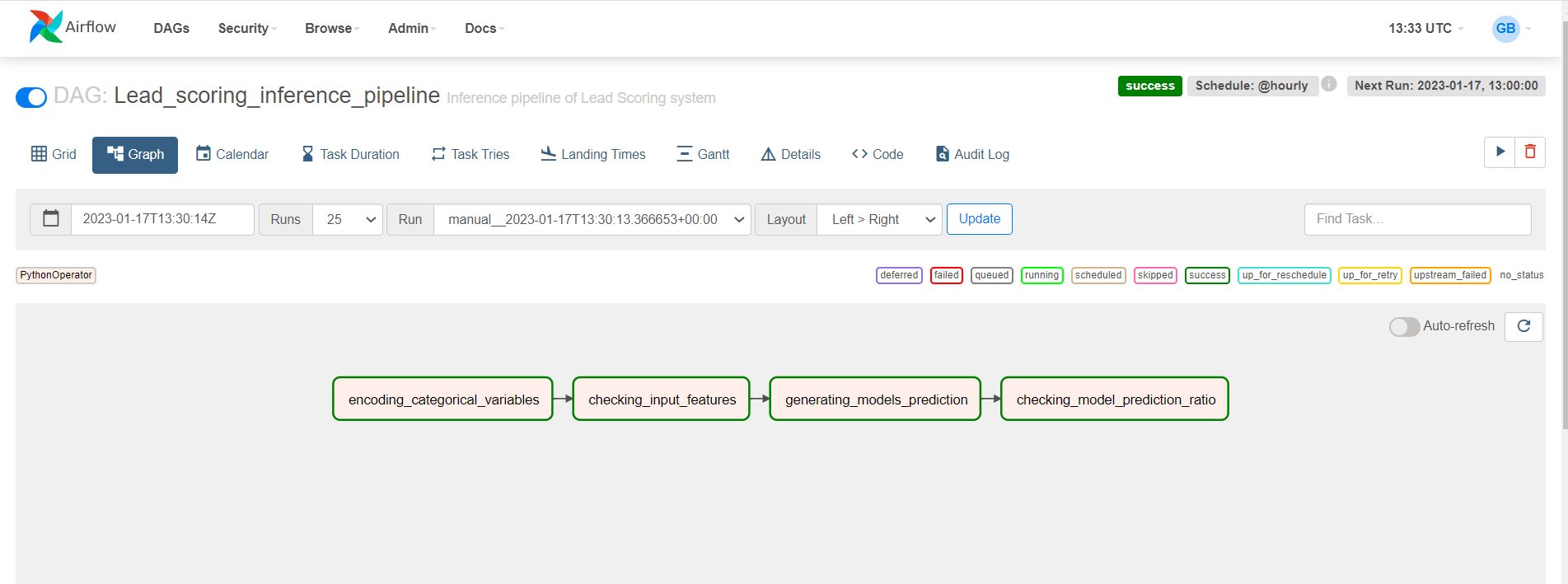


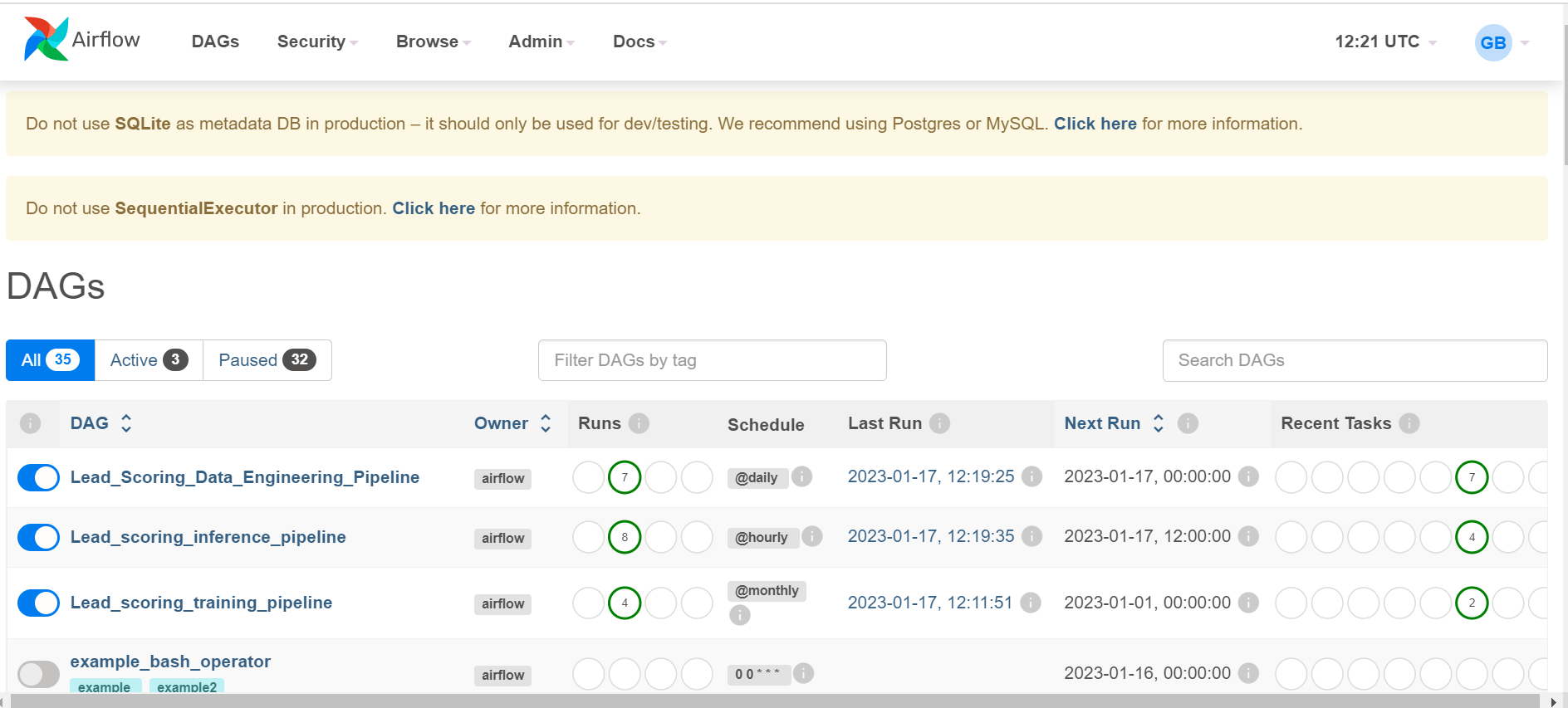
**Create an airflow dag python file for inference pipeline**

Screenshot of Airflow UI grid



Screenshot of sucessful execution Airflow DAG in graph





PyTest

