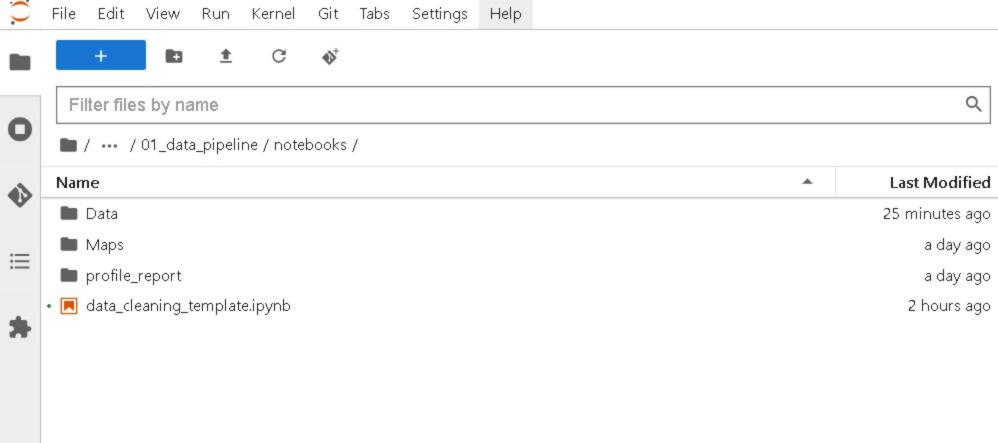
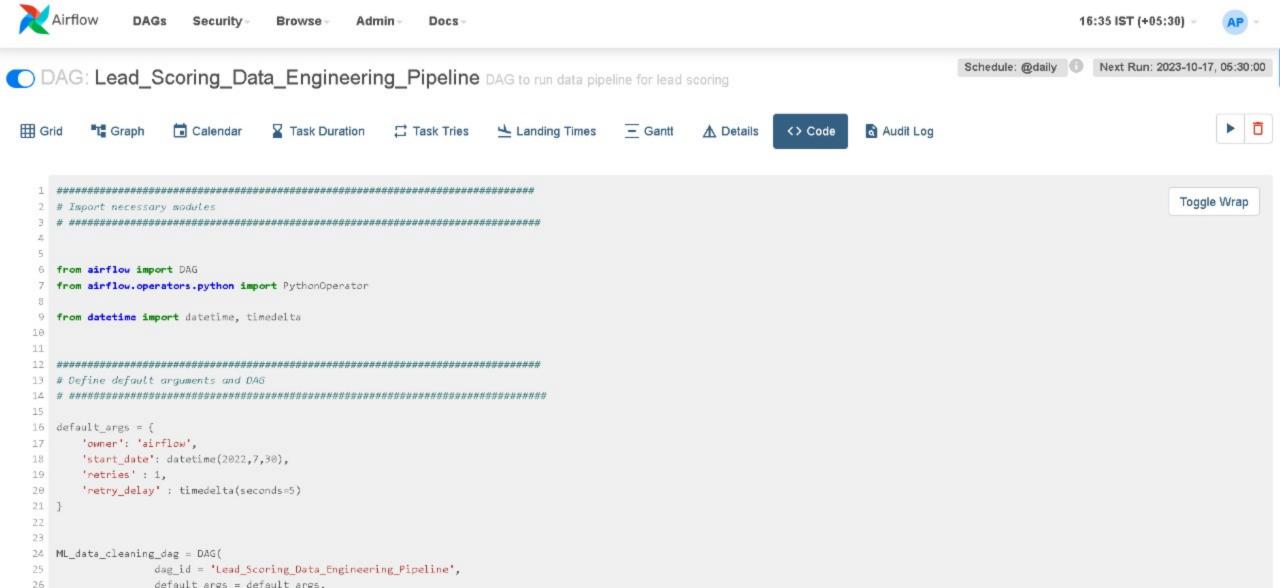
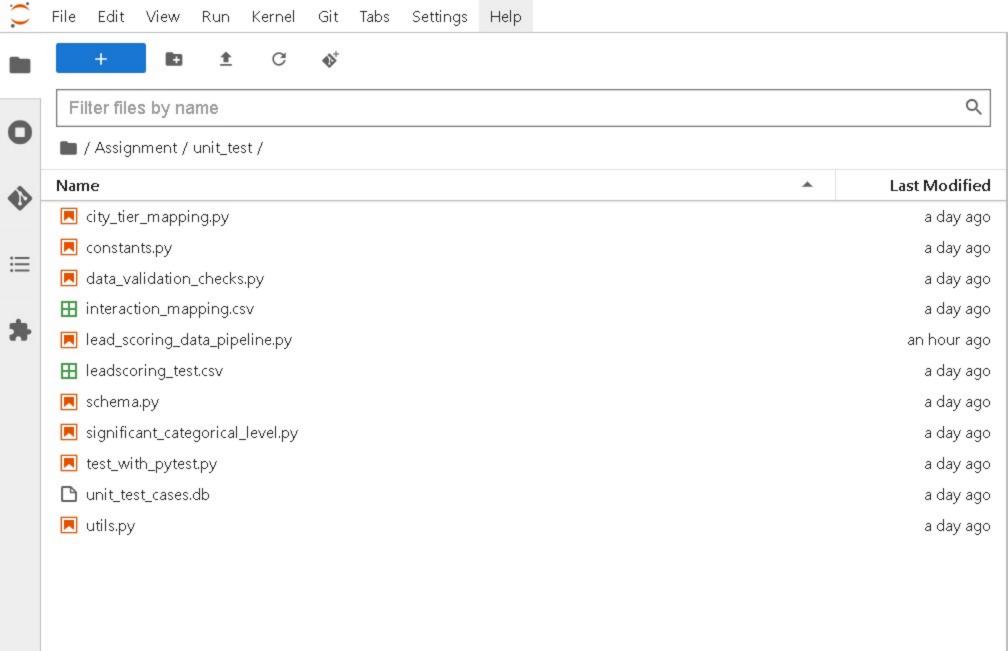
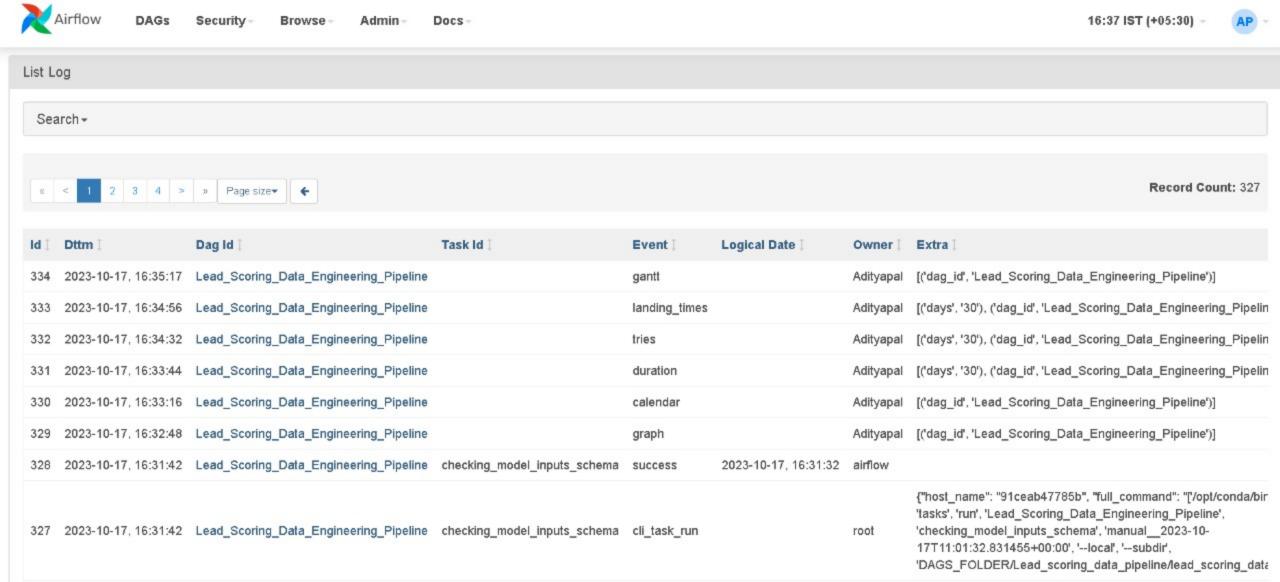


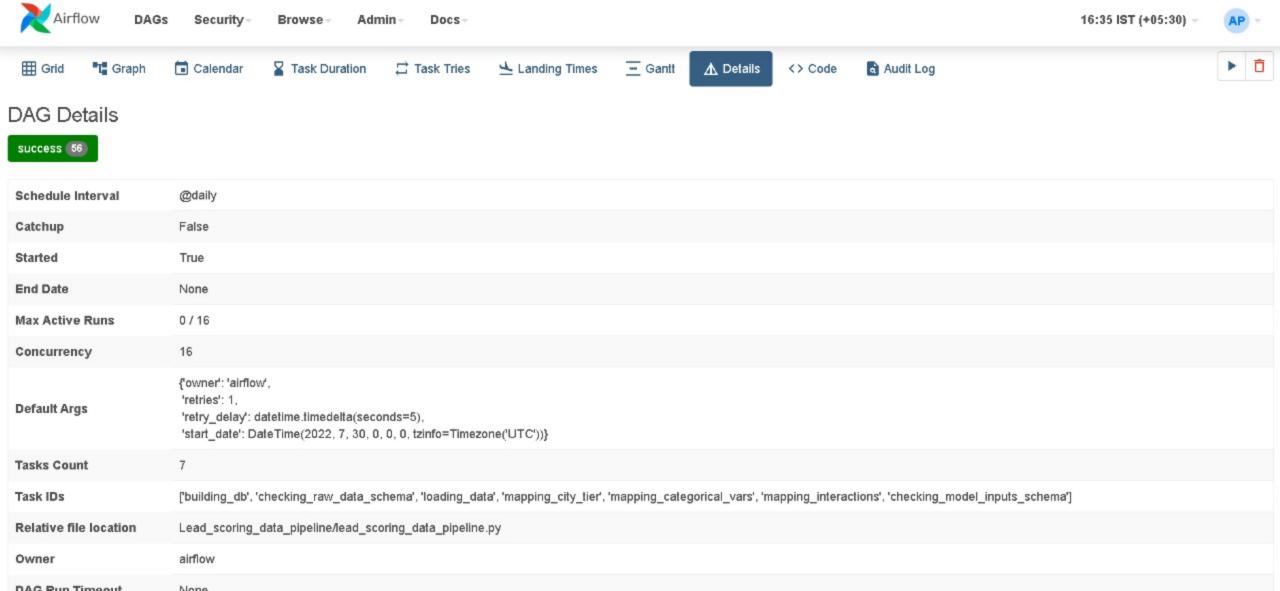
```
75 # Define the relation between the tasks
77 building_db_task = PythonOperator(
78
       task id='building db',
 79
       python callable=build dbs,
80
       dag=ML data cleaning dag
81 )
82
   checking raw data schema task = PythonOperator(
84
       task_id='checking_raw_data_schema',
85
       python_callable=raw_data_schema_check,
86
       dag=ML data cleaning dag
87 )
88
   loading_data_task = PythonOperator(
       task id='loading data',
 90
91
       python callable=load data into db,
92
       dag=ML data cleaning dag
93
 94
95
   mapping_city_tier_task = PythonOperator(
       task id='mapping city tier',
 96
       python callable=map city tier,
97
 98
       dag=ML data cleaning dag
99
100
    mapping_categorical_vars_task = PythonOperator(
       task id='mapping categorical vars'.
102
       python callable=map categorical vars,
103
       dag=ML data cleaning dag
104
105
106
```







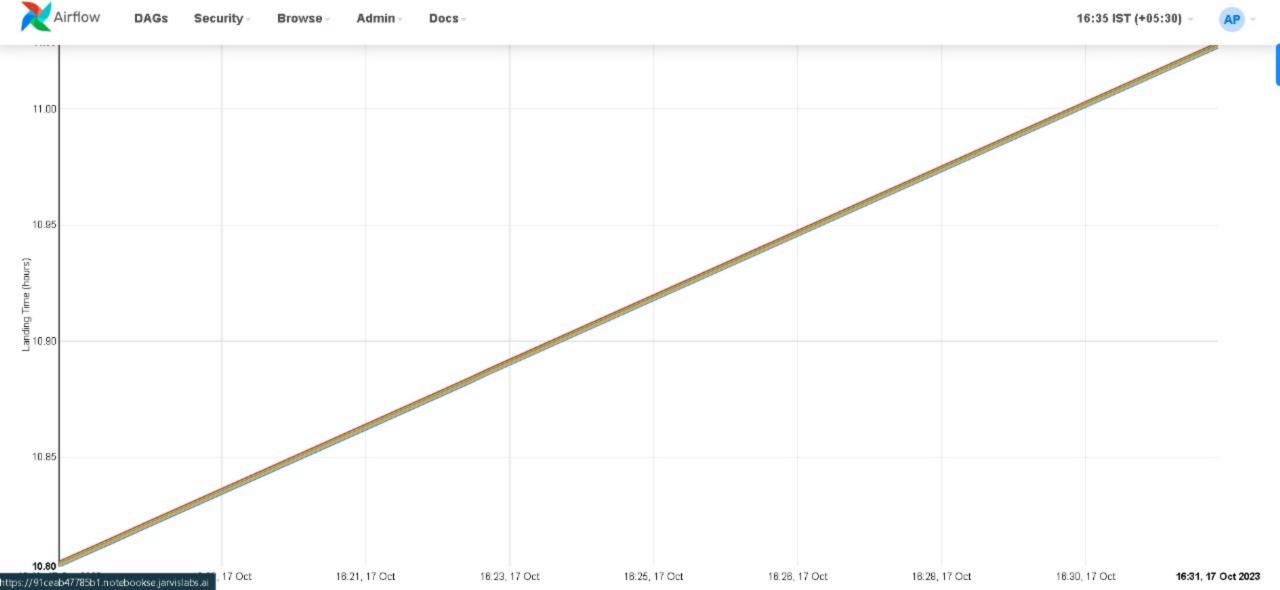


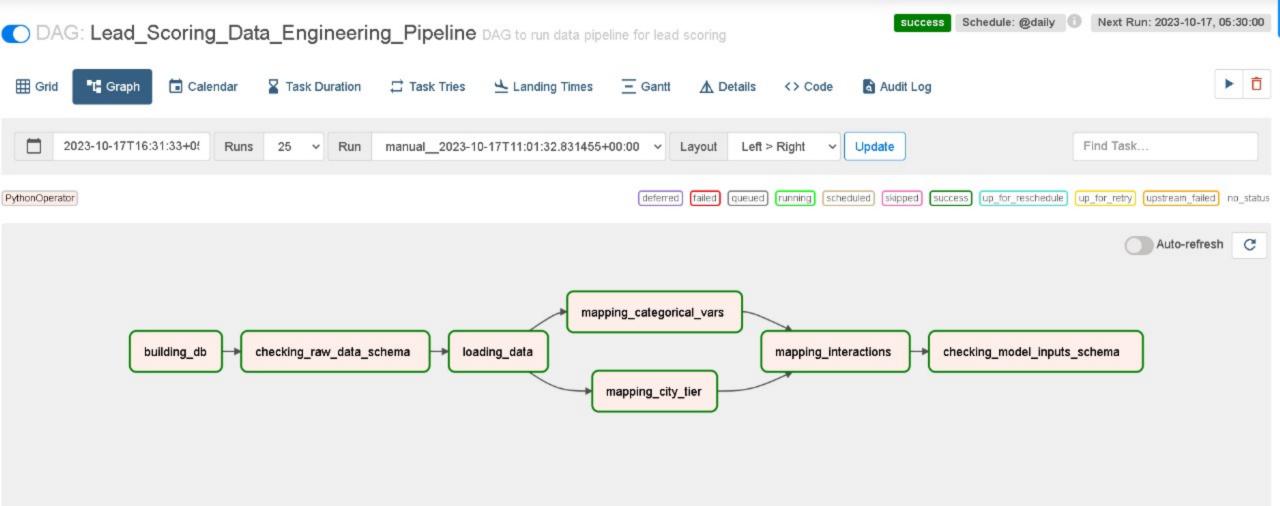


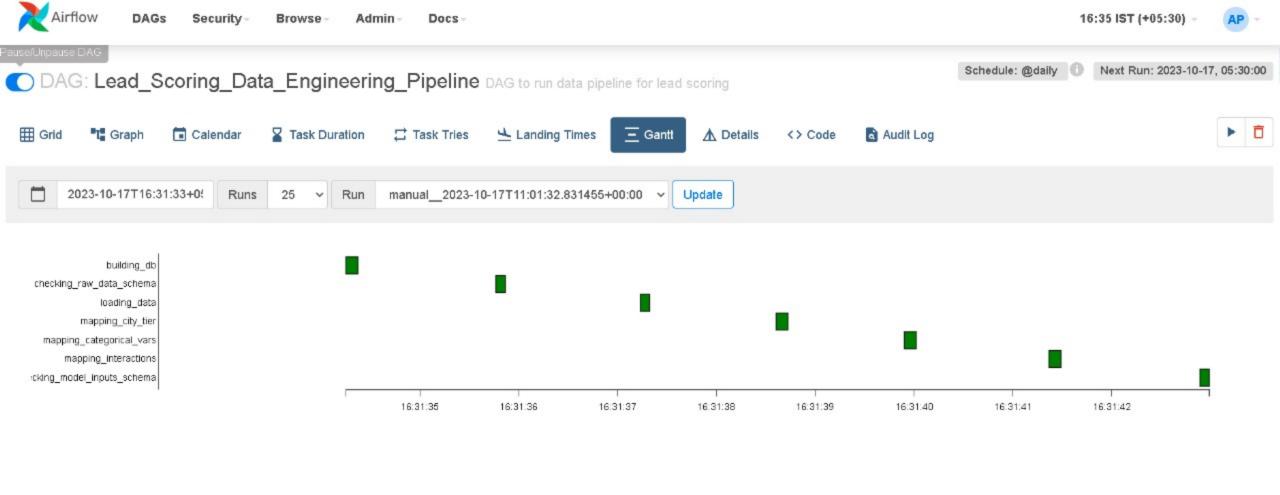


DAGs









```
31
 33 # Create a task for build dbs() function with task id 'building db'
  def build dbs():
   # Your logic for building databases
36
37
   pass
 W Create a task for raw data schema check() function with task id 'checking raw data schema'
  def raw_data_schema_check():
   # Your logic for checking raw data schema
43
   pass
 Create a task for load data into db() function with task id 'loading data'
  def load data into db():
   # Your logic for loading data into a database
49
   pass
 # Create a task for map city tier() function with task id 'mapping city tier'
def map city tier():
   # Your logic for mapping city tiers
54
55
   pass
 # Create a task for map categorical vars() function with task id 'mapping categorical vars'
 def map categorical vars():
60
   # Your Logic for mapping categorical variables
51
   pass
```

