1. In this part I have configured Wsl to be connected to Git using Ssh
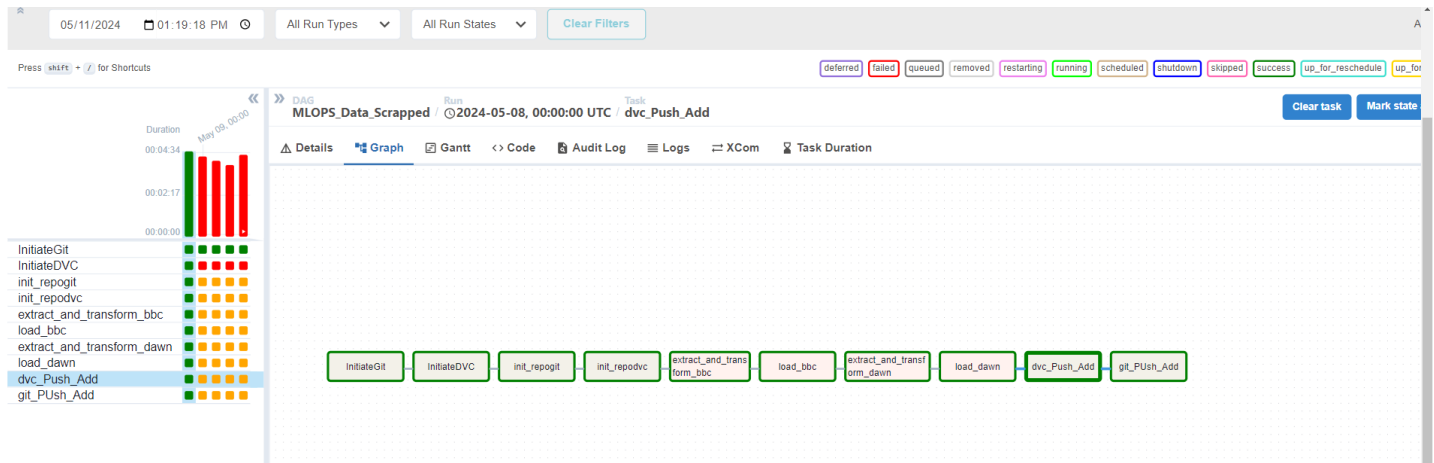


2. This is the google drive where all the versioning of data is stored.
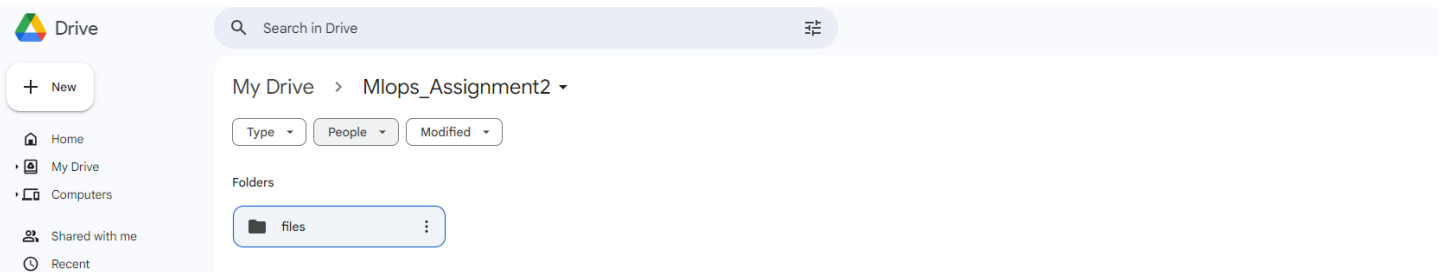


This is the successful run of the PIpeline
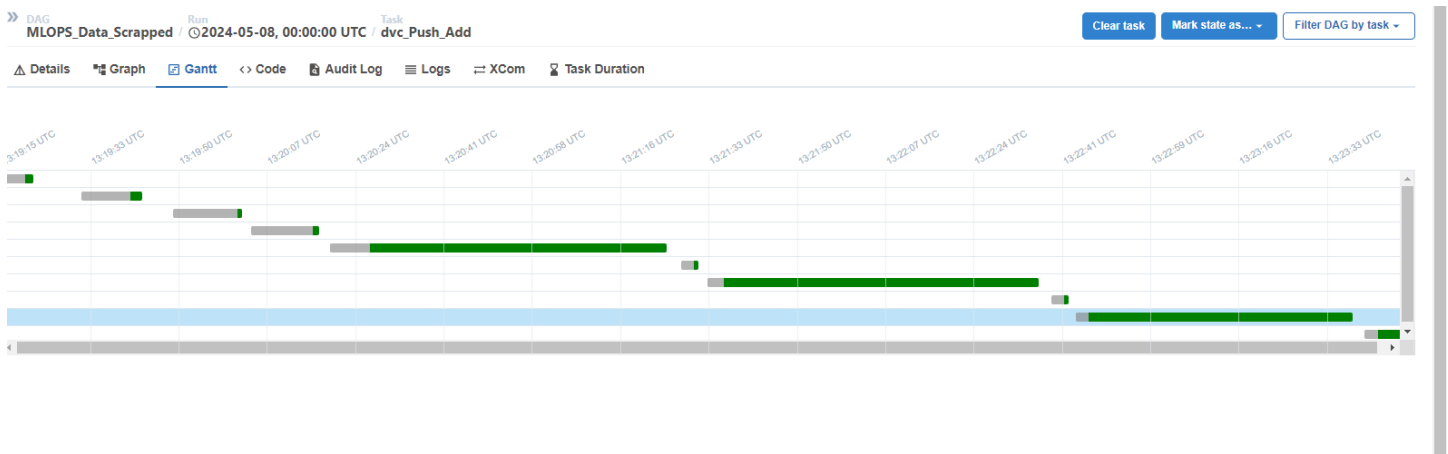
## 3. The Gant Chart



## 4. Audit Log



## 5. Task Duration

DAG
**MLOPS_Data_Scrapped** / **dvc_Push_Add**

Task

⚠ Details   📊 Graph   📅 Gantt   ‹› Coo

Filter DAG by task ▾

**Task Instance Duration**

Duration (seconds)

Run Id: scheduled__2024-05-07T00:00:00+00:00
Data Interval End: 2024-05-08, 00:00:00 UTC
Try Number: 1
State: success
Queued: 2024-05-11, 13:22:44 UTC
Started: 2024-05-11, 13:22:47 UTC
Ended: 2024-05-11, 13:23:38 UTC
Queued duration: 2.47 seconds
Run duration: 51.32 seconds
Total duration: 53.79 seconds

Median total duration   ⬤ Median queued duration

60

50

40

30

20

10

0

2024-05-08, 00:00:00    2024-05-09, 00:00:00    2024-05-10, 00:00:00    2024-05-11, 00:00:00    2024-05-11, 00:00:00

Data Interval End

**Task Details**

| Operator | BashOperator |
|---|---|
| Trigger Rule | all_success |