

<https://drive.google.com/drive/folders/1SctgpJquLGmzGbZdifCWecXBmsXX8KRx?usp=sharing>

Commands to run:

Change things:

web_server_port, base_url : 6007,
dags_folder = /home/dags.

airflow db init

```
airflow users create \  
  --username upgrad \  
  --firstname upgrad \  
  --lastname upgrad \  
  --role Admin \  
  --email spiderman@superhero.org \  
  --password upgrad
```

```
mlflow server --backend-store-uri='sqlite:///database/mlflow_v01.db' --  
default-artifact-root="/home/mlruns/" --port=6006 --host=0.0.0.0
```

airflow webserver

airflow scheduler

<https://drive.google.com/drive/folders/1hSsM1qNEJalDtPpCEqaxqvqqOawBYfWT>
https://drive.google.com/corp/drive/folders/11vp59I00FQ-WcKfpVXUMD4b51_gR4fF2

<https://drive.google.com/drive/folders/1eDqUk9kP76iLCuKq-P7jewFAv33Nw2NF>
<https://drive.google.com/drive/folders/1eDqUk9kP76iLCuKq-P7jewFAv33Nw2NF>

database

dags

mlruns

Index, level_0

airflow db init

```
airflow users create \  
  --username upgrad \  
  --firstname upgrad \  
  --lastname upgrad \  
  --role Admin \  
  --password upgrad
```

`--email spiderman@superhero.org \`
`--password upgrad`

`mlflow server --backend-store-uri='sqlite:///database/Lead_scoring_mlflow_production.db' --default-artifact-root="/home/mlruns/" --port=6007 --host=0.0.0.0`

`mlflow server --backend-store-uri='sqlite:///database/mlflow_v01.db' --default-artifact-root="/home/mlruns/" --port=6006 --host=0.0.0.0`

`airflow webserver`
`airflow scheduler`

<https://drive.google.com/drive/folders/1eDqUk9kP76iLCuKq-P7jewFAv33Nw2NF>

7th Aug - MLC33 MLOps Architecture of the company - Aditya B - <https://live.upgrad.com/summary/3IYDBU3Cgdhzjg5VDQsv7UJwm4ur27nW>

13th Aug - MLC33 - Live Session on Jupyter Notebook 1 - Lavi Nigam - <https://live.upgrad.com/summary/3lfvgXN4tQ4cFIEGefBh7UnxUjNn0zDj>

14th Aug - MLC33 - Live Session on Jupyter Notebook 2 - Lavi Nigam - <https://live.upgrad.com/summary/pmayx9SMLVekzf25ltejs5uBbHouJc7j>

20th Aug - Modularization of Code and setting up the Data Pipeline - Lavi Nigam - <https://live.upgrad.com/summary/H9nYSrVDLL0YrLA1wptnOiPpJcvmAtEB>

21st Aug - Modularization of Code and setting up the Continuous Training Pipeline - Lavi Nigam - <https://live.upgrad.com/summary/qqLlaTZbmHj0LzUtXo94Cz7sJX36xzwn>

27th Aug - Deployment and CI/CD - Unit Testing & Inference Pipeline - Part 1 - Lavi Nigam - <https://live.upgrad.com/summary/WNemXNdtQskhR3SWsEDs7SEUDvEEvUdR>

28th Aug - Deployment and CI/CD - Unit Testing & Inference Pipeline - Part 2 - Lavi Nigam - <https://live.upgrad.com/summary/9PY44TdpmkbfFhqG3GoBq781TONEGAXF>

3rd Sep - Data and Model monitoring using Evidently & Streamlit part 1 - Lavi Nigam - <https://live.upgrad.com/summary/UqaSZctbNGy5Ka2zeaJNQS8sBQcZ9oEr>

4th Sep - Data and Model monitoring using Evidently & Streamlit part 2 - Lavi Nigam - <https://live.upgrad.com/summary/gAzqls2kIO7eBWt2IVOWFGbpNPIMX7q5>