**MLOps Exercise**

1) Create GitHub account and use it for version control

* **Target Date: 17-08-2022**
* **Summary: Logged in Using EY Credentials.**

2) Build one API to host ML model use FastAPI(python)

a) Use any ML model of your liking

* **Target Date: 23-08-2022**
* **Summary:**

3) Dockerize the API(docker)

* **Target Date: 24-08-2022**
* **Summary:**

4) Database in cloud(Azure and Local)

* **Target Date: 26-08-2022**
* **Summary:**

5) Deploy the API to cloud in Azure

* **Target Date: 30-08-2022**
* **Summary:**

6) Make CI-CD pipeline using Jenkins

* **Target Date: 01-09-2022**
* **Summary:**

7) Expose the API to world

* **Target Date: 02-09-2022**
* **Summary: Finalization of Project.**