

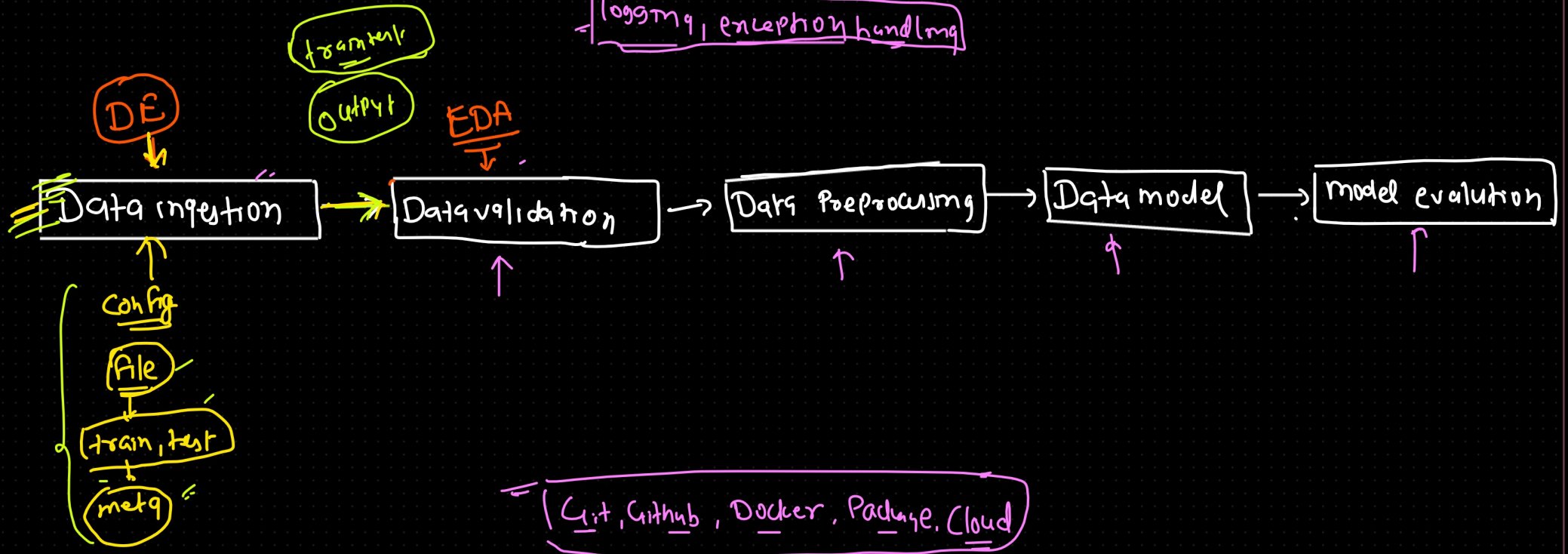
① Config

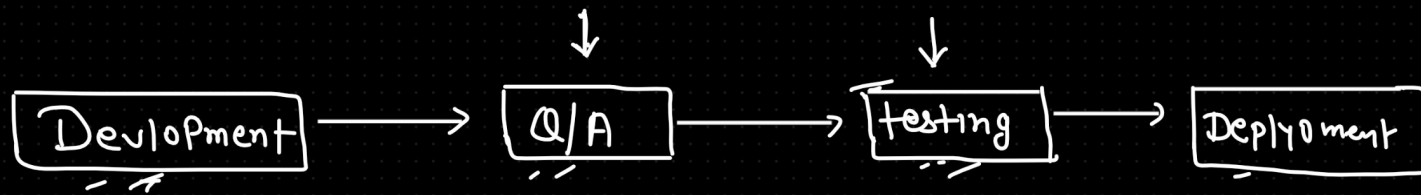
② Artifacts

Output of the component (each part of project pipeline)

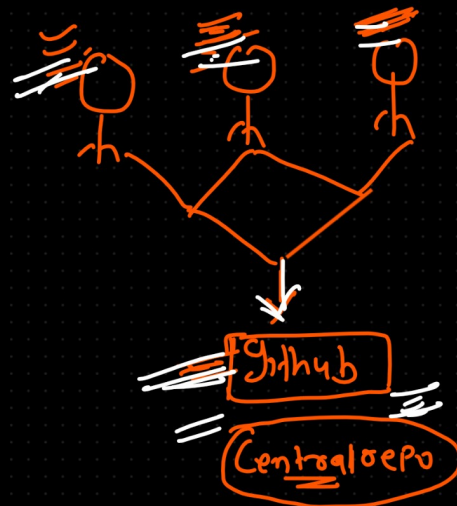
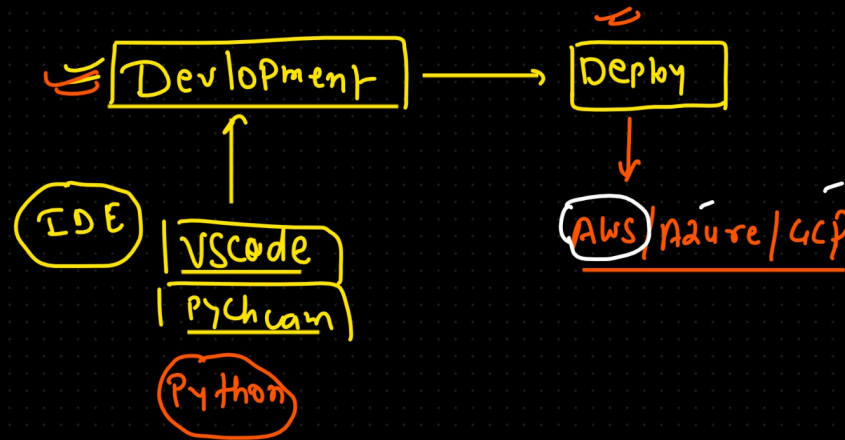
Python

[logging, exception handling]

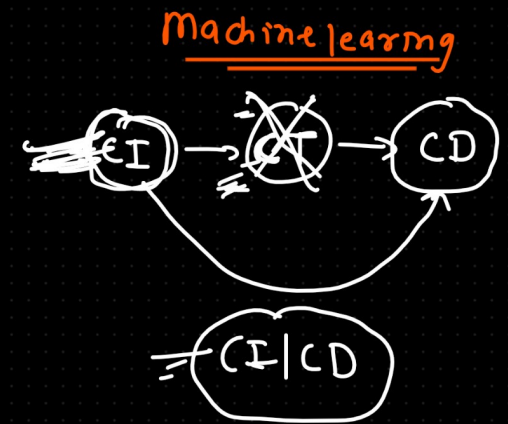




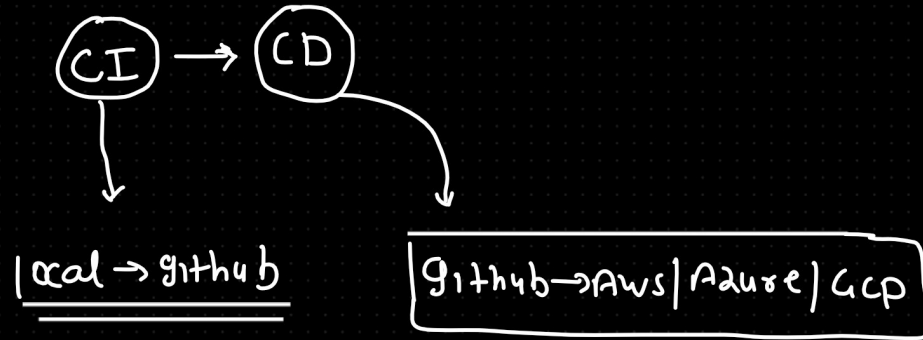
DevOps  
CI/CD  
= mlops =



git



# machine learning Dev



1) module packaging = Creating each pipeline or module and publishing as package

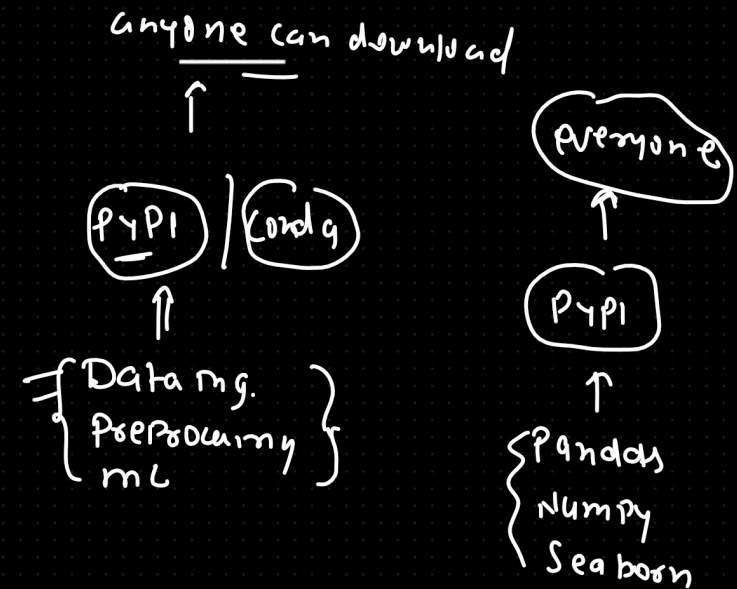
2) Docker → Container | Image | docker compose

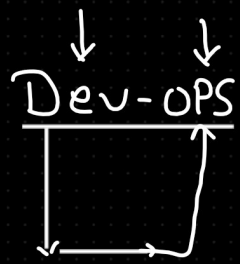
If I want project to be single image then Docker used

docker hub

↓

Means making our project as one image so that everyone can use it in all the system.





= mc - ops  
= (Dev)

