

21/10/2022 18:39

Daily Activity Details:

Day : 7

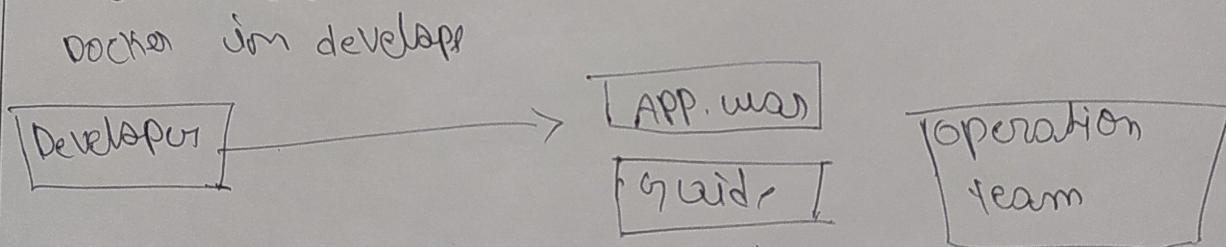
Date: 17/10/2022

Activity Details of the day

Information recorded: (this includes activities of the day and the adequate information to be written in a paragraph)

In the morning section sir will explain about docker & what is docker now it will work there all thing explained briefly by our sir and also some on containers, operating system & kernel & other and also explaining about dockerhub website & explaining some commands on docker also sir will give some assignment on docker also in afternoon section we all are creating docker account and later sir will explain demo on commands of docker in patty with docker & docker junior will explaining about how to create docker file by using python & senior given some demo about command & push into the dockerhub

Drawings, sketches, graphs & Data recorded:



Recording Techniques used: Audio/Visual-Photos, Videos, etc.,

Handy on section - white board

Summary :

In the morning our girish sir have explains about docker & given some briefly knowledge about docker & tells how its work

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17/10/22*

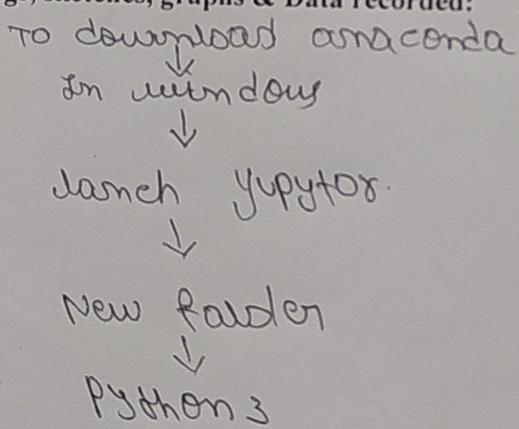
Daily Activity Details:

Day : 8 Date: 18/10/2022

Activity Details of the day

Information recorded: (this includes activities of the day and the adequate information to be written in a paragraph)

In the morning section umam will explain some basic concepts on C and python after which topic comes on the C that all the topics umam will explain briefly one by one & also explaining some basic on about Python language we all will install the anaconda software in this we do some basic & short programs on Python also in the afternoon section ~~out~~ our sirious will help to download the Python software & also vs code on and we start some basic program on Python language & we also know some basic commands of Python language.

Drawings, sketches, graphs & Data recorded:

Recording Techniques used: Audio/Visual-Photos, Videos, etc.,
Hands on Session, pp7

Summary :

In the morning section umam will explain about basic concept of C and also some basic topic of Python and in afternoon session we do some simple program of Python in Anaconda

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