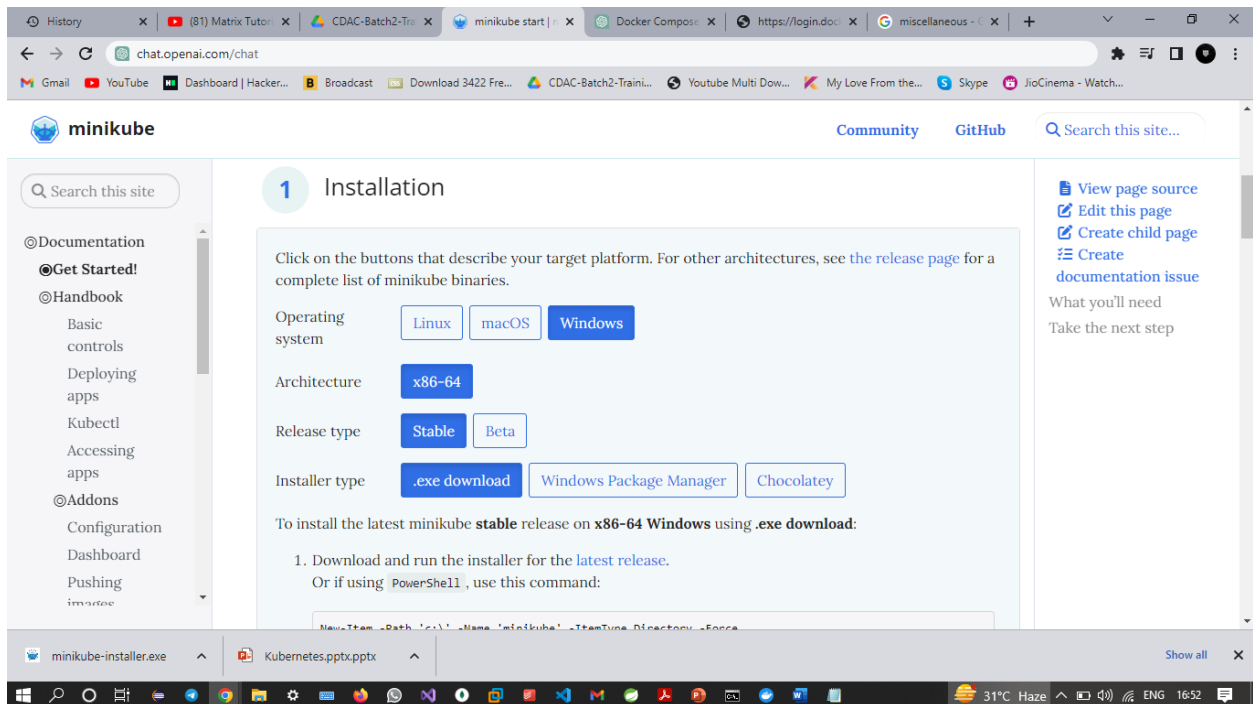
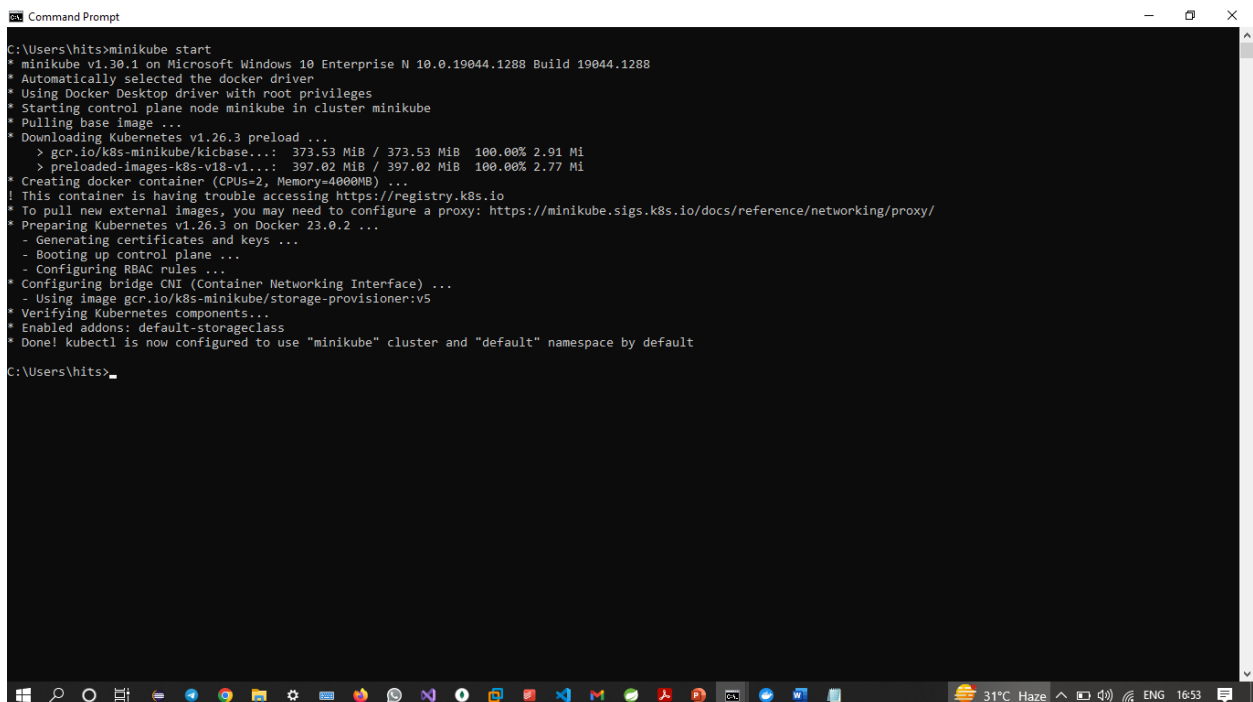


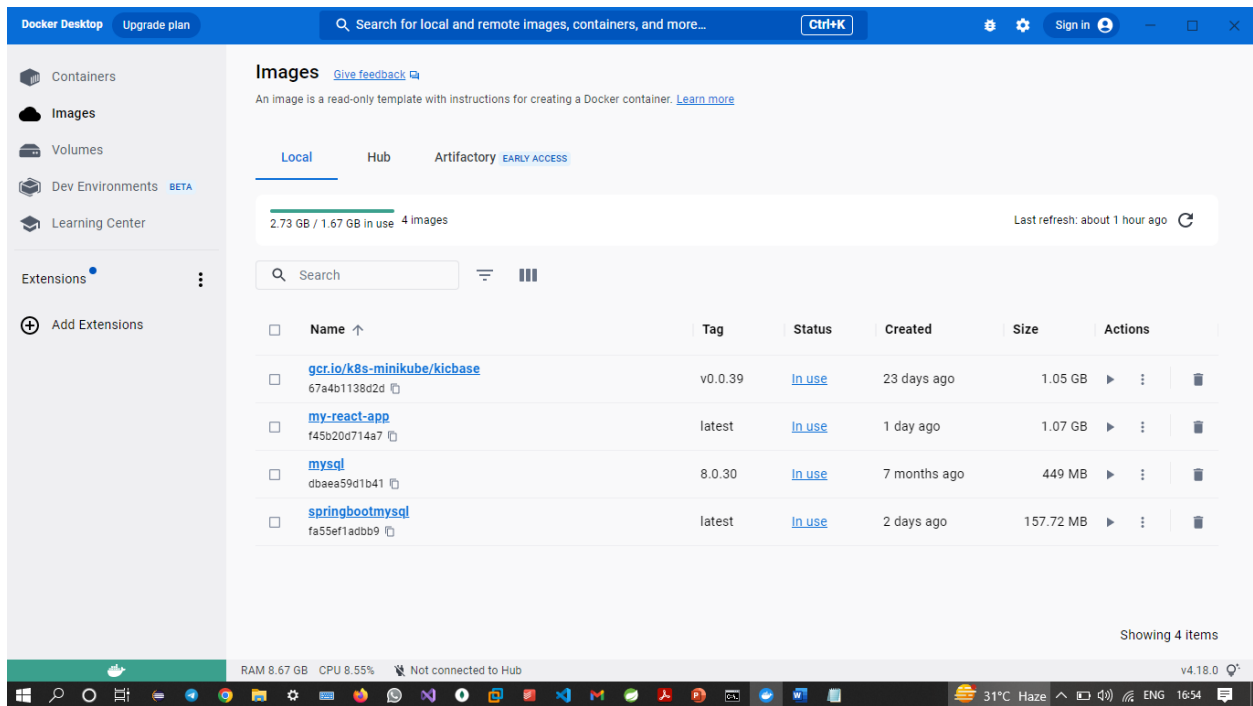
Installing minikube



Starting minikube



In docker image , volume and container created for minikube as shown in below images:

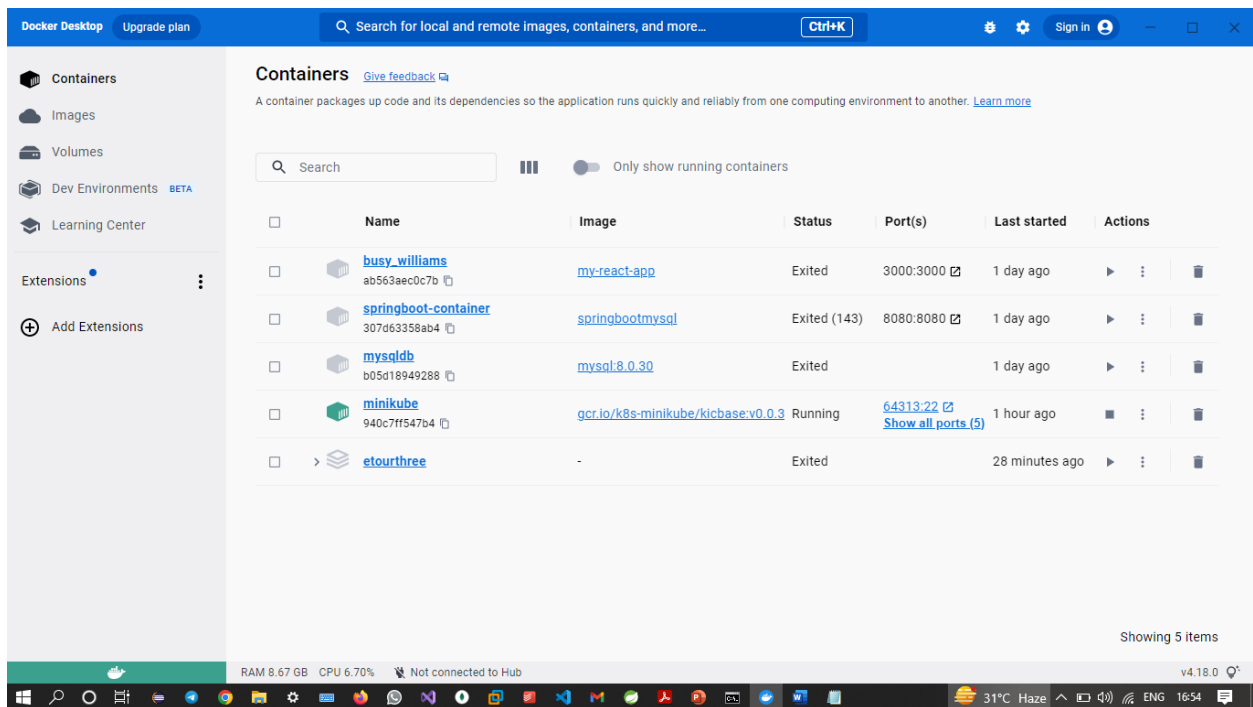


The screenshot shows the Docker Desktop interface with the 'Images' tab selected. The left sidebar contains navigation options: Containers, Images, Volumes, Dev Environments (BETA), Learning Center, Extensions, and Add Extensions. The main panel displays a list of Docker images under the 'Local' tab. A progress bar at the top indicates '2.73 GB / 1.67 GB in use' and '4 Images'. A search bar and filter icons are present. The table lists the following images:

Name	Tag	Status	Created	Size	Actions
gcr.io/k8s-minikube/kicbase 67a4b1138d2d	v0.0.39	In use	23 days ago	1.05 GB	▶ ⋮ 🗑
my-react-app f45b20d714a7	latest	In use	1 day ago	1.07 GB	▶ ⋮ 🗑
mysql dbaea59d1b41	8.0.30	In use	7 months ago	449 MB	▶ ⋮ 🗑
springbootmysql fa55ef1a0bb9	latest	In use	2 days ago	157.72 MB	▶ ⋮ 🗑

Showing 4 items

RAM 8.67 GB CPU 8.55% Not connected to Hub v4.18.0



The screenshot shows the Docker Desktop interface with the 'Containers' tab selected. The left sidebar is the same as the previous image. The main panel displays a list of Docker containers. A search bar and a toggle for 'Only show running containers' are at the top. The table lists the following containers:

Name	Image	Status	Port(s)	Last started	Actions
busy_williams ab563aec0c7b	my-react-app	Exited	3000:3000	1 day ago	▶ ⋮ 🗑
springboot-container 307d63358ab4	springbootmysql	Exited (143)	8080:8080	1 day ago	▶ ⋮ 🗑
mysqlldb b05d18949288	mysql:8.0.30	Exited		1 day ago	▶ ⋮ 🗑
minikube 940c7ff547b4	gcr.io/k8s-minikube/kicbase:v0.0.3	Running	64313:22 Show all ports (5)	1 hour ago	▶ ⋮ 🗑
> etourthree	-	Exited		28 minutes ago	▶ ⋮ 🗑

Showing 5 items


RAM 8.67 GB CPU 6.70% Not connected to Hub v4.18.0


Docker Desktop


Upgrade plan


Search for local and remote images, containers, and more...


Ctrl+K








Sign in 










 Containers


 Images

 **Volumes**

 Dev Environments BETA

 Learning Center

Extensions •


 Add Extensions





Volumes

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Volumes are the preferred mechanism for persisting data generated by and used by Docker containers. [Learn more](#)


Q Search





<input type="checkbox"/>	Name	Status	Created	Size	Actions
<input type="checkbox"/>	b9203d1f6731f67fbf1aef17ca31e0eb82796da4d383e9c5ca9a2b762ddc7d53	in use	1 day ago	188.2 MB	
<input type="checkbox"/>	e7d2b8dfc9f8174303f257fe8533d31e12c14be838a758e05433ba4b41bdd93a	-	36 minutes ago	188.2 MB	
<input type="checkbox"/>	minikube	in use	about 1 hour ago	1 GB	
<input type="checkbox"/>	mysql-volume	in use	9 minutes ago	188.2 MB	




Showing 4 items



RAM 8.67 GB CPU 4.12%  Not connected to Hub

v4.18.0 



 31°C Haze   ENG 16:54 