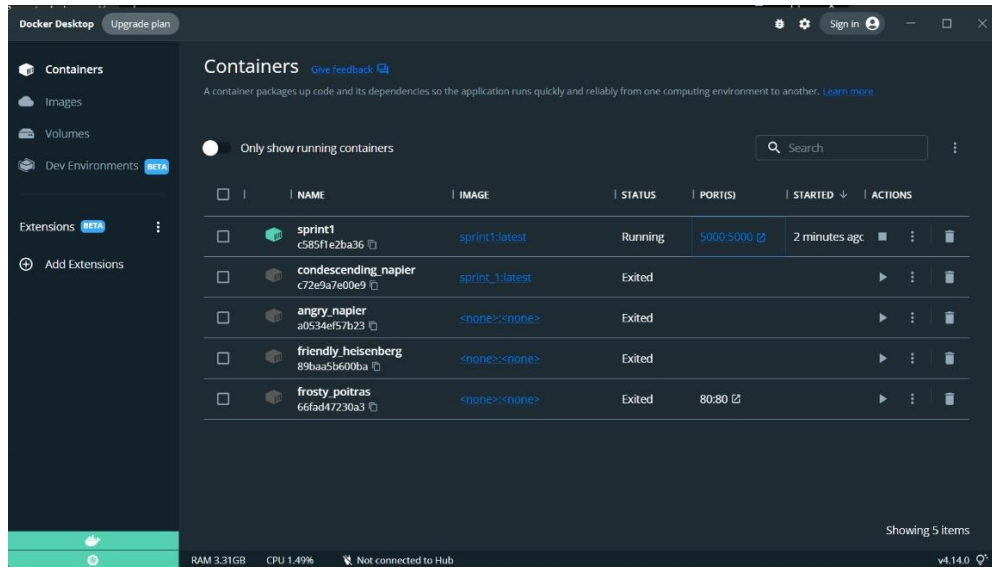


SPRINT 4

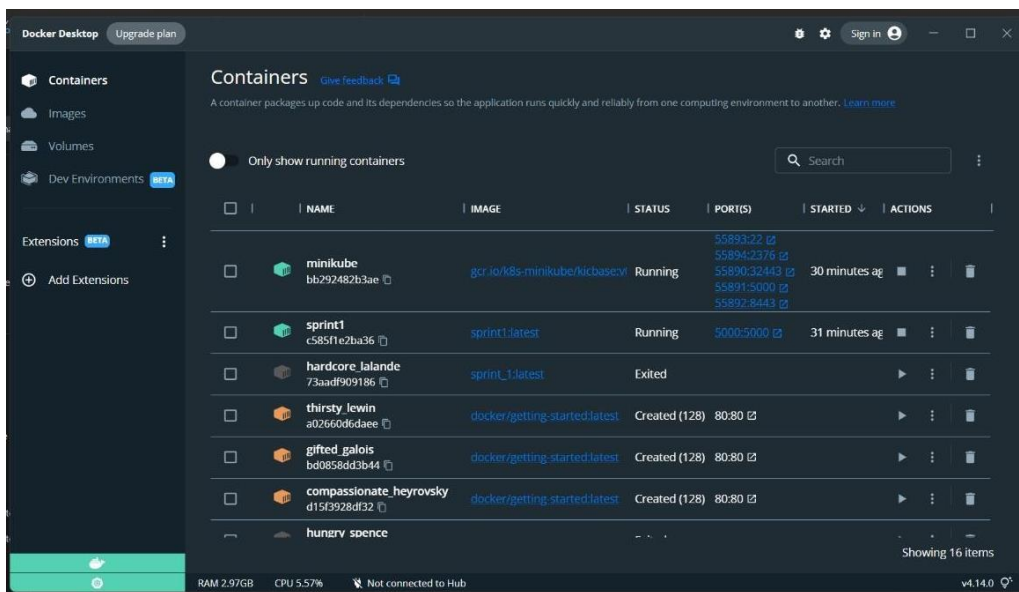
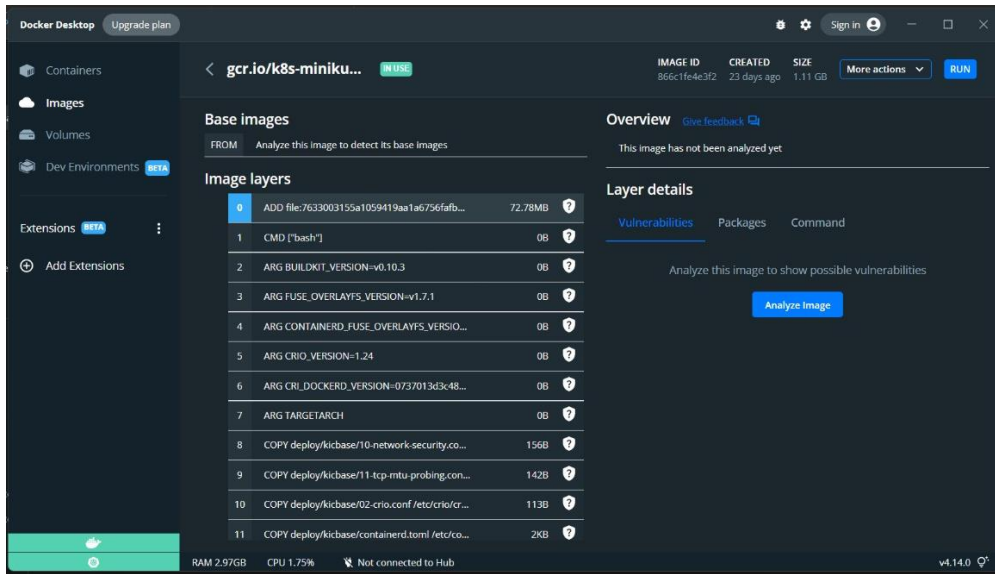
Team ID	PNT2022TMID38770
Project Name	Smart Fashion Recommender Application

UPLOAD IMAGE TO IBM CONTAINER REGISTRY:



```
Command Prompt - docker r X + v
=> [internal] load build definition from Dockerfile                                0.1s
=> => transferring dockerfile: 32B                                              0.0s
=> [internal] load .dockerignore                                                0.1s
=> => transferring context: 28                                                  0.0s
=> [internal] load metadata for docker.io/library/python:3.6                  2.9s
=> [1/5] FROM docker.io/library/python:3.6@sha256:f8652afaf88c25f0d22354d547d892591067aa4026a7fa9a6619df9f308af6 0.0s
=> [internal] load build context                                                0.1s
=> => transferring context: 5.41kB                                             0.0s
=> CACHED [2/5] WORKDIR /app                                                    0.0s
=> CACHED [3/5] ADD . /app                                                      0.0s
=> CACHED [4/5] COPY requirements.txt /app                                     0.0s
=> [5/5] RUN python3 -m pip install -r requirements.txt                        84.0s
=> exporting to image                                                           1.0s
=> => exporting layers                                                         0.9s
=> => writing image sha256:855678c70da0d9b2c81f182ee4ccb4a660d3dc607b8847aa9d48db7a760d096c 0.0s
=> => naming to docker.io/library/sprint1                                     0.0s

Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them
```



DEPLOY IN KUBERNETES CLUSTER:

