Containerize the App

Docker :

D:\IBM Work Space\DEP\imsr>docker build -t imsr .
[+] Building 75.9s (10/10) FINISHED
 => [internal] load build definition from Dockerfile   0.0s
 => => transferring dockerfile: 32B   0.0s
 => [internal] load .dockerignore   0.0s
 => => transferring context: 2B   0.0s
 => [internal] load metadata for docker.io/library/python:3.10.4 2.9s
 => [1/5] FROM docker.io/library/python:3.10.4@sha256:cddebe04ec7846e 0.0s
 => [internal] load build context   0.1s
 => => transferring context: 1.05MB   0.0s
 => CACHED [2/5] WORKDIR /app   0.0s
 => [3/5] COPY requirements.txt ./   0.1s
 => [4/5] RUN pip install -r requirements.txt   71.0s
 => [5/5] COPY . .   0.1s
 => exporting to image   1.5s
 => => exporting layers   1.5s
 => => writing image sha256:8e58cac052c040796981757b5bde6f3564084f3db 0.0s
 => => naming to docker.io/library/imsr   0.0s

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

D:\IBM Work Space\DEP\imsr>docker tag imsr:latest rubesh507/imsr:latest

D:\IBM Work Space\DEP\imsr>docker push rubesh507/imsr
Using default tag: latest
The push refers to repository [docker.io/rubesh507/imsr]
8de0c84fce25: Pushed
bf7794b7ad8d: Pushed
9ad4fe453301: Pushed
8281246923bf: Mounted from rubesh507/imsr_s1
9fda40ddc568: Mounted from rubesh507/imsr_s1
428e1f341db7: Mounted from rubesh507/imsr_s1
9ea8d200cd5d: Mounted from rubesh507/imsr_s1
13b045a1dfd2: Mounted from rubesh507/imsr_s1
2fbabeba902e: Mounted from rubesh507/imsr_s1
ee509ed6e976: Mounted from rubesh507/imsr_s1
9177197c67d0: Mounted from rubesh507/imsr_s1
7dbadf2b9bd8: Mounted from rubesh507/imsr_s1
e7597c345c2e: Mounted from rubesh507/imsr_s1

Inventory
Management System

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