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Subject: Cloud Computing

Lab 2

Deliverables:

The following screenshots are to be submitted:

- **1a.jpg:** Screenshot of running docker hello-world.

```
Command Prompt
Microsoft Windows [Version 10.0.19044.1566]
(c) Microsoft Corporation. All rights reserved.

C:\Users\arjun>docker run hello-world
Unable to find image 'hello-world:latest' locally
latest: Pulling from library/hello-world
2db29710123e: Pull complete
Digest: sha256:97a379f4f88575512824f3b352bc03cd75e239179eea0fecc38e597b2209f49a
Status: Downloaded newer image for hello-world:latest

Hello from Docker!
This message shows that your installation appears to be working correctly.

To generate this message, Docker took the following steps:
 1. The Docker client contacted the Docker daemon.
 2. The Docker daemon pulled the "hello-world" image from the Docker Hub.
    (amd64)
 3. The Docker daemon created a new container from that image which runs the
    executable that produces the output you are currently reading.
 4. The Docker daemon streamed that output to the Docker client, which sent it
    to your terminal.

To try something more ambitious, you can run an Ubuntu container with:
 $ docker run -it ubuntu bash

Share images, automate workflows, and more with a free Docker ID:
 https://hub.docker.com/

For more examples and ideas, visit:
 https://docs.docker.com/get-started/
```

- **2a.jpg:** Screenshot of C Program successfully run inside the container.

- **2b.jpg:** Screenshot of the image pushed to Dockerhub.

- **3a.jpg:** Sample.html showing the web page on the browser.

- **3b.jpg:** Screenshot of docker container running nginx

- **3c.jpg:** Screenshot of python application successfully writing and reading from the MongoDB database

```
C:\Users\arjun\cloud_computing\task3>docker build -t pes2ug19cs451_task3_2 .
[+] Building 2.5s (9/9) FINISHED
 => [internal] load build definition from Dockerfile                                    0.6s
 => => transferring dockerfile: 150B                                                     0.0s
 => [internal] load .dockerignore                                                        0.7s
 => => transferring context: 2B                                                          0.0s
 => [internal] load metadata for docker.io/library/python:latest                        0.0s
 => [1/4] FROM docker.io/library/python                                                  0.0s
 => [internal] load build context                                                        0.5s
 => => transferring context: 463B                                                        0.1s
 => CACHED [2/4] RUN apt-get update                                                      0.0s
 => CACHED [3/4] RUN pip install pymongo                                                 0.0s
 => CACHED [4/4] COPY sample.py sample.py                                                0.0s
 => exporting to image                                                                   0.7s
 => => exporting layers                                                                  0.0s
 => => writing image sha256:1ca9ea7cef39fdee7041b933ecab87415c0dcaebacd5f928057965dbc4f537d8  0.1s
 => => naming to docker.io/library/pes2ug19cs451_task3_2                                 0.1s

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

C:\Users\arjun\cloud_computing\task3>docker run pes2ug19cs451_task3_2
Inserted into the MongoDB database!
Fecthed from MongoDB:  {'_id': ObjectId('6219b0530fd8034ed7ce1b89'), 'Name:': 'Venkata Krishnarjun Vuppala', 'SRN': 'PES2UG19CS451'}
```
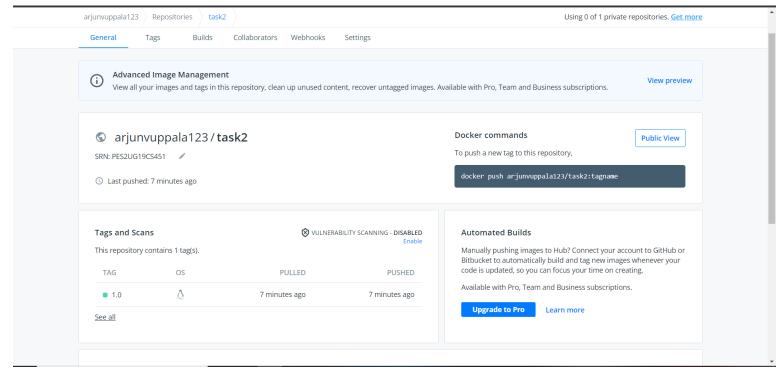
- **3d.jpg:** Screenshot showing mongodb being run within the network(docker command has to be clearly highlighted)

```
b7ee99bfd156
C:\Users\arjun\cloud_computing\task3>docker run -dp 27017:27017 --network=my-bridge-network --name=mongodb mongo:latest
b9e080784f259b3febf3612a1f7cf1f297f4fce6d9cf652f42c634a94a944603

C:\Users\arjun\cloud_computing\task3>docker ps -a
CONTAINER ID   IMAGE                    COMMAND                  CREATED          STATUS                      PORTS                       NAMES
d949730bb96f   pes2ug19cs451_task3_2    "python sample.py"       3 minutes ago    Exited (0) 3 minutes ago                                quirky_nobel
50c12d5f2370   mongo                    "docker-entrypoint.s…"   4 minutes ago    Created                                                 elegant_satoshi
cc21b05370fd   1ca9ea7cef39             "python sample.py"       5 minutes ago    Exited (1) 4 minutes ago                                recursing_sinoussi
5ef6b93283ef   mongo:latest             "docker-entrypoint.s…"   6 minutes ago    Up 6 minutes                0.0.0.0:27017->27017/tcp    mongodb
ef19842ac0ae   1ca9ea7cef39             "python sample.py"       11 minutes ago   Exited (0) 11 minutes ago                               zen_leakey
c6b5d7f1d6f9   mongo                    "docker-entrypoint.s…"   13 minutes ago   Exited (0) 10 minutes ago                               funny_margulis
02030747e0e1   pes2ug19cs451_task3_1    "/docker-entrypoint.…"   16 minutes ago   Exited (0) 14 minutes ago                               bold_herschel
77eb14323c49   task2                    "./a.out"                3 days ago       Exited (0) 3 days ago                                   eager_sanderson
c560832b077f   hello-world              "/hello"                 3 days ago       Exited (0) 3 days ago                                   great_jepsen
```

- **3e.jpg:** Screenshot showing python file being run within the network and successfully writing and reading from MongoDB(docker command has to be clearly highlighted)

```
C:\Users\arjun\cloud_computing\task3>docker build -t pes2ug19cs451_task3_2 .
[+] Building 1.1s (4/8)
 => [internal] load build definition from Dockerfile                                      0.7s
 => => transferring dockerfile: 31B                                                       0.0s
 => [internal] load .dockerignore                                                         0.4s
 => => transferring context: 2B                                                           0.0s
 => [internal] load metadata for docker.io/library/python:latest                         0.0s
 => [1/4] FROM docker.io/library/python                                                   0.0s
 => [internal] load build context                                                         0.0s
[+] Building 2.3s (9/9) FINISHED
 => [internal] load build definition from Dockerfile                                      0.7s
 => => transferring dockerfile: 31B                                                       0.0s
 => [internal] load .dockerignore                                                         0.4s
 => => transferring context: 2B                                                           0.0s
 => [internal] load metadata for docker.io/library/python:latest                         0.0s
 => [1/4] FROM docker.io/library/python                                                   0.0s
 => [internal] load build context                                                         0.5s
 => => transferring context: 463B                                                         0.1s
 => CACHED [2/4] RUN apt-get update                                                       0.0s
 => CACHED [3/4] RUN pip install pymongo                                                  0.0s
 => CACHED [4/4] COPY sample.py sample.py                                                 0.0s
 => exporting to image                                                                    0.7s
 => => exporting layers                                                                   0.0s
 => => writing image sha256:03b702988cf96ed40e5fb494b0d9feaf70348489a9b5eb1f20291c4470f8aed0   0.0s
 => => naming to docker.io/library/pes2ug19cs451_task3_2                                  0.1s

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

C:\Users\arjun\cloud_computing\task3>docker run -dp 27017:27017 mongo
50c12d5f2370f482fe5c55e57d0051d3305217dfa4322dfc660a3f2ec083fb8f
docker: Error response from daemon: driver failed programming external connectivity on endpoint elegant_satoshi (adb207fcbc8c68c1555731f2b3cabe39b0e20ff009882
facd9b8b55621b3bddd): Bind for 0.0.0.0:27017 failed: port is already allocated.

C:\Users\arjun\cloud_computing\task3>docker run --network=my-bridge-network pes2ug19cs451_task3_2
Inserted into the MongoDB database!
Fecthed from MongoDB:  {'_id': ObjectId('6219b2122b972b398bc34c5d'), 'Name:': 'Venkata Krishnarjun Vuppala', 'SRN': 'PES2UG19CS451'}
```

- **4a.jpg:** Screenshot of python-mongodb application running as a docker-compose application(logs of the application)

```
Select Command Prompt - docker-compose  up                                                                                     -  □  ×
:{}}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:47.372+00:00"},"s":"I",  "c":"NETWORK",  "id":22943,    "ctx":"listener","msg":"Connection accepted","attr"
:{"remote":"172.22.0.3:52938","uuid":"642d3b91-04f8-441c-8650-f6b012da4086","connectionId":1,"connectionCount":1}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:47.373+00:00"},"s":"I",  "c":"NETWORK",  "id":51800,    "ctx":"conn1","msg":"client metadata","attr":{"remo
te":"172.22.0.3:52938","client":"conn1","doc":{"driver":{"name":"PyMongo","version":"4.0.1"},"os":{"type":"Linux","name":"Linux","architecture":"x86_64","vers
ion":"5.10.60.1-microsoft-standard-WSL2"},"platform":"CPython 3.10.2.final.0"}}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:47.387+00:00"},"s":"I",  "c":"NETWORK",  "id":22943,    "ctx":"listener","msg":"Connection accepted","attr"
:{"remote":"172.22.0.3:52942","uuid":"67e903e6-926e-4a08-bbea-e03ce33ca1bd","connectionId":2,"connectionCount":2}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:47.389+00:00"},"s":"I",  "c":"NETWORK",  "id":22943,    "ctx":"listener","msg":"Connection accepted","attr"
:{"remote":"172.22.0.3:52940","uuid":"f947b645-fc94-476f-8d7d-f0531b26a08c","connectionId":3,"connectionCount":3}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:47.389+00:00"},"s":"I",  "c":"NETWORK",  "id":51800,    "ctx":"conn2","msg":"client metadata","attr":{"remo
te":"172.22.0.3:52942","client":"conn2","doc":{"driver":{"name":"PyMongo","version":"4.0.1"},"os":{"type":"Linux","name":"Linux","architecture":"x86_64","vers
ion":"5.10.60.1-microsoft-standard-WSL2"},"platform":"CPython 3.10.2.final.0"}}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:47.390+00:00"},"s":"I",  "c":"NETWORK",  "id":51800,    "ctx":"conn3","msg":"client metadata","attr":{"remo
te":"172.22.0.3:52940","client":"conn3","doc":{"driver":{"name":"PyMongo","version":"4.0.1"},"os":{"type":"Linux","name":"Linux","architecture":"x86_64","vers
ion":"5.10.60.1-microsoft-standard-WSL2"},"platform":"CPython 3.10.2.final.0"}}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:47.394+00:00"},"s":"I",  "c":"STORAGE",  "id":20320,    "ctx":"conn3","msg":"createCollection","attr":{"nam
espace":"sample_db.sample_collection","uuidDisposition":"generated","uuid":{"uuid":{"$uuid":"a91a29b2-b4a5-429a-a2fe-b19e777a1c89"}},"options":{}}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:48.073+00:00"},"s":"I",  "c":"INDEX",    "id":20345,    "ctx":"conn3","msg":"Index build: done building","a
ttr":{"buildUUID":null,"namespace":"sample_db.sample_collection","index":"_id_","commitTimestamp":null}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:48.074+00:00"},"s":"I",  "c":"COMMAND",  "id":51803,    "ctx":"conn3","msg":"Slow query","attr":{"type":"co
mmand","ns":"sample_db.sample_collection","command":{"insert":"sample_collection","ordered":true,"lsid":{"id":{"$uuid":"fab8f03c-0217-4c9b-b70c-ed10734629f1"}
},"$db":"sample_db","$readPreference":{"mode":"primary"}},"ninserted":1,"keysInserted":1,"numYields":0,"reslen":45,"locks":{"ParallelBatchWriterMode":{"acquir
eCount":{"r":4}},"ReplicationStateTransition":{"acquireCount":{"w":4}},"Global":{"acquireCount":{"r":1,"w":3}},"Database":{"acquireCount":{"r":1,"w":3}},"Coll
ection":{"acquireCount":{"r":1,"w":3}},"Mutex":{"acquireCount":{"r":5}}},"flowControl":{"acquireCount":3,"timeAcquiringMicros":38},"storage":{},"remote":"172.
22.0.3:52940","protocol":"op_msg","durationMillis":680}}
task41-pycode-1   |     Inserted into the MongoDB database!
task41-pycode-1   |     Fecthed from MongoDB:  {'_id': ObjectId('6219b5de8547ee492fddb2b8'), 'Name:': 'Venkata Krishnarjun Vuppala', 'SRN': 'PES2UG19CS451'}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:48.301+00:00"},"s":"I",  "c":"INDEX",    "id":20345,    "ctx":"LogicalSessionCacheRefresh","msg":"Index bui
ld: done building","attr":{"buildUUID":null,"namespace":"config.system.sessions","index":"_id_","commitTimestamp":null}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:48.301+00:00"},"s":"I",  "c":"INDEX",    "id":20345,    "ctx":"LogicalSessionCacheRefresh","msg":"Index bui
ld: done building","attr":{"buildUUID":null,"namespace":"config.system.sessions","index":"lsidTTLIndex","commitTimestamp":null}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:48.301+00:00"},"s":"I",  "c":"COMMAND",  "id":51803,    "ctx":"LogicalSessionCacheRefresh","msg":"Slow quer
y","attr":{"type":"command","ns":"config.system.sessions","command":{"createIndexes":"system.sessions","v":2,"indexes":[{"key":{"lastUse":1},"name":"lsidTTLIn
dex","expireAfterSeconds":1800}],"ignoreUnknownIndexOptions":false,"writeConcern":{},"$db":"config"},"numYields":0,"reslen":114,"locks":{"ParallelBatchWriterM
ode":{"acquireCount":{"r":4}},"ReplicationStateTransition":{"acquireCount":{"w":4}},"Global":{"acquireCount":{"r":4,"w":1}},"Database":{"acquireCount":{"r":3,
"w":1}},"Collection":{"acquireCount":{"r":3,"w":1}},"Mutex":{"acquireCount":{"r":6}}},"storage":{},"protocol":"op_msg","durationMillis":1100}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:48.387+00:00"},"s":"I",  "c":"-",       "id":20883,    "ctx":"conn1","msg":"Interrupted operation as its c
lient disconnected","attr":{"opId":22}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:48.393+00:00"},"s":"I",  "c":"NETWORK",  "id":22944,    "ctx":"conn1","msg":"Connection ended","attr":{"rem
ote":"172.22.0.3:52938","uuid":"642d3b91-04f8-441c-8650-f6b012da4086","connectionId":1,"connectionCount":2}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:48.409+00:00"},"s":"I",  "c":"NETWORK",  "id":22944,    "ctx":"conn3","msg":"Connection ended","attr":{"rem
ote":"172.22.0.3:52940","uuid":"f947b645-fc94-476f-8d7d-f0531b26a08c","connectionId":3,"connectionCount":1}}
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:08:48.410+00:00"},"s":"I",  "c":"NETWORK",  "id":22944,    "ctx":"conn2","msg":"Connection ended","attr":{"rem
ote":"172.22.0.3:52942","uuid":"67e903e6-926e-4a08-bbea-e03ce33ca1bd","connectionId":2,"connectionCount":0}}
task41-pycode-1 exited with code 0
task41-mongodb-1  | {"t":{"$date":"2022-02-26T05:09:46.383+00:00"},"s":"I",  "c":"STORAGE",  "id":22430,    "ctx":"Checkpointer","msg":"WiredTiger message","at
tr":{"message":"[1645852186:383624][1:0x7fde4f667700], WT_SESSION.checkpoint: [WT_VERB_CHECKPOINT_PROGRESS] saving checkpoint snapshot min: 43, snapshot max:
43 snapshot count: 0, oldest timestamp: (0, 0) , meta checkpoint timestamp: (0, 0) base write gen: 1"}}
```

- **4b.jpg:** Screenshot of 3 python application writes and reads from MongoDB after scaling the python application.

Command Prompt - docker-compose up --scale pycode=3

ion":"5.10.60.1-microsoft-standard-WSL2"},"platform":"CPython 3.10.2.final.0"}}}
task41-pycode-2 | Inserted into the MongoDB database!
task41-pycode-2 | Fecthed from MongoDB: {'_id': ObjectId('6219b5de8547ee492fddb2b8'), 'Name:': 'Venkata Krishnarjun Vuppala', 'SRN': 'PES2UG19CS451'}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:53.658+00:00"},"s":"I", "c":"-",   "id":20883,   "ctx":"conn1","msg":"Interrupted operation as its c
lient disconnected","attr":{"opId":15}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:53.660+00:00"},"s":"I", "c":"NETWORK", "id":22944,   "ctx":"conn1","msg":"Connection ended","attr":{"rem
ote":"172.22.0.3:52954","uuid":"bd5fc193-2491-451f-a520-8e88676723f4","connectionId":1,"connectionCount":2}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:53.673+00:00"},"s":"I", "c":"NETWORK", "id":22944,   "ctx":"conn2","msg":"Connection ended","attr":{"rem
ote":"172.22.0.3:52956","uuid":"b887b986-59cb-4365-9076-d19debca1e44","connectionId":2,"connectionCount":1}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:53.674+00:00"},"s":"I", "c":"NETWORK", "id":22944,   "ctx":"conn3","msg":"Connection ended","attr":{"rem
ote":"172.22.0.3:52958","uuid":"f2fa9296-4611-46b0-81e9-a5c017944a13","connectionId":3,"connectionCount":0}}
task41-pycode-2 exited with code 0
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.596+00:00"},"s":"I", "c":"NETWORK", "id":22943,   "ctx":"listener","msg":"Connection accepted","attr"
:{"remote":"172.22.0.4:60222","uuid":"add22e28-c55a-4ecd-91a8-6b56c74423ca","connectionId":4,"connectionCount":1}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.597+00:00"},"s":"I", "c":"NETWORK", "id":51800,   "ctx":"conn4","msg":"client metadata","attr":{"remo
te":"172.22.0.4:60222","client":"conn4","doc":{"driver":{"name":"PyMongo","version":"4.0.1"},"os":{"type":"Linux","name":"Linux","architecture":"x86_64","vers
ion":"5.10.60.1-microsoft-standard-WSL2"},"platform":"CPython 3.10.2.final.0"}}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.600+00:00"},"s":"I", "c":"NETWORK", "id":22943,   "ctx":"listener","msg":"Connection accepted","attr"
:{"remote":"172.22.0.4:60224","uuid":"274e0146-b1a3-414d-8270-87e18e257b81","connectionId":5,"connectionCount":2}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.600+00:00"},"s":"I", "c":"NETWORK", "id":22943,   "ctx":"listener","msg":"Connection accepted","attr"
:{"remote":"172.22.0.4:60226","uuid":"efa58ccf-5dfa-42a0-83ca-0cb66b293346","connectionId":6,"connectionCount":3}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.601+00:00"},"s":"I", "c":"NETWORK", "id":51800,   "ctx":"conn6","msg":"client metadata","attr":{"remo
te":"172.22.0.4:60226","client":"conn6","doc":{"driver":{"name":"PyMongo","version":"4.0.1"},"os":{"type":"Linux","name":"Linux","architecture":"x86_64","vers
ion":"5.10.60.1-microsoft-standard-WSL2"},"platform":"CPython 3.10.2.final.0"}}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.601+00:00"},"s":"I", "c":"NETWORK", "id":51800,   "ctx":"conn5","msg":"client metadata","attr":{"remo
te":"172.22.0.4:60224","client":"conn5","doc":{"driver":{"name":"PyMongo","version":"4.0.1"},"os":{"type":"Linux","name":"Linux","architecture":"x86_64","vers
ion":"5.10.60.1-microsoft-standard-WSL2"},"platform":"CPython 3.10.2.final.0"}}}
task41-pycode-3 | Inserted into the MongoDB database!
task41-pycode-3 | Fecthed from MongoDB: {'_id': ObjectId('6219b5de8547ee492fddb2b8'), 'Name:': 'Venkata Krishnarjun Vuppala', 'SRN': 'PES2UG19CS451'}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.652+00:00"},"s":"I", "c":"NETWORK", "id":22943,   "ctx":"listener","msg":"Connection accepted","attr"
:{"remote":"172.22.0.5:51086","uuid":"ec3d821d-3a0a-447e-af2a-80e4d28dc855","connectionId":7,"connectionCount":4}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.653+00:00"},"s":"I", "c":"NETWORK", "id":51800,   "ctx":"conn7","msg":"client metadata","attr":{"remo
te":"172.22.0.5:51086","client":"conn7","doc":{"driver":{"name":"PyMongo","version":"4.0.1"},"os":{"type":"Linux","name":"Linux","architecture":"x86_64","vers
ion":"5.10.60.1-microsoft-standard-WSL2"},"platform":"CPython 3.10.2.final.0"}}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.658+00:00"},"s":"I", "c":"NETWORK", "id":22943,   "ctx":"listener","msg":"Connection accepted","attr"
:{"remote":"172.22.0.5:51088","uuid":"3494785b-7d7f-4af1-86cc-83feb2c51236","connectionId":8,"connectionCount":5}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.658+00:00"},"s":"I", "c":"NETWORK", "id":22943,   "ctx":"listener","msg":"Connection accepted","attr"
:{"remote":"172.22.0.5:51090","uuid":"a7e58309-e201-45ea-b653-12193aeb688e","connectionId":9,"connectionCount":6}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.658+00:00"},"s":"I", "c":"NETWORK", "id":51800,   "ctx":"conn8","msg":"client metadata","attr":{"remo
te":"172.22.0.5:51088","client":"conn8","doc":{"driver":{"name":"PyMongo","version":"4.0.1"},"os":{"type":"Linux","name":"Linux","architecture":"x86_64","vers
ion":"5.10.60.1-microsoft-standard-WSL2"},"platform":"CPython 3.10.2.final.0"}}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:57.659+00:00"},"s":"I", "c":"NETWORK", "id":51800,   "ctx":"conn9","msg":"client metadata","attr":{"remo
te":"172.22.0.5:51090","client":"conn9","doc":{"driver":{"name":"PyMongo","version":"4.0.1"},"os":{"type":"Linux","name":"Linux","architecture":"x86_64","vers
ion":"5.10.60.1-microsoft-standard-WSL2"},"platform":"CPython 3.10.2.final.0"}}}
task41-pycode-1 | Inserted into the MongoDB database!
task41-pycode-1 | Fecthed from MongoDB: {'_id': ObjectId('6219b5de8547ee492fddb2b8'), 'Name:': 'Venkata Krishnarjun Vuppala', 'SRN': 'PES2UG19CS451'}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:58.119+00:00"},"s":"I", "c":"-",   "id":20883,   "ctx":"conn4","msg":"Interrupted operation as its c
lient disconnected","attr":{"opId":73}}
task41-mongodb-1 | {"t":{"$date":"2022-02-26T05:12:58.121+00:00"},"s":"I", "c":"NETWORK", "id":22944,   "ctx":"conn4","msg":"Connection ended","attr":{"rem
ote":"172.22.0.4:60222","uuid":"add22e28-c55a-4ecd-91a8-6b56c74423ca","connectionId":4,"connectionCount":5}}