DEPLOYMENT OF APP IN IBM CLOUD

Team ID	PNT2022TMID26360
Project Title	Personal Expense Tracker

CONTAINERIZE THE APP:

```
=> => sha256:928a35165ae5962a607ad2c8ab5e0509adfce8e36cc329d06c35ce1dac1728ec 8.56kB / 8.56kB          0.0s
=> => sha256:c85a0be79bfba309d1f05dc40b447aa82b604593531fed1e7e12e4bef63483a5 10.88MB / 10.88MB          7.8s
=> => sha256:a8ca11554fce00d9177da2d76307bdc06df7faeb84529755c648ac4886192ed1 55.04MB / 55.04MB         76.5s
=> => sha256:e4e46864aba2e62ba7c75965e4aa33ec856ee1b1074dda6b478101c577b63abd 5.16MB / 5.16MB           6.5s
=> => sha256:195ea6a58ca87a18477965a6e6a8623112bde82c5b568a29c56ce4581b6e6695 54.59MB / 54.59MB        45.6s
=> => sha256:157f16ed0a0c119e5015d22d95fd158bf9e85654611b870b79cca3987442948b 196.87MB / 196.87MB      99.2s
=> => sha256:884b144bec286b456b1cd694ccd6adc07c3619b3b84069c4ec575fe213e94a7e 6.29MB / 6.29MB          51.7s
=> => sha256:8f3927bafdf36ffbfb6a123c26b4987a63c0cab7ff3c4466247554e6cc978652 17.40MB / 17.40MB        62.6s
=> => sha256:f53d27ef4a90037298b4dcfcdee7272a830e15c28c37a75768643c9731a34218 233B / 233B              64.2s
=> => sha256:0883f609470d84de69c8e5a06862337d33a26f4286da036bfa83aa338776dc46 2.89MB / 2.89MB          67.9s
=> => extracting sha256:a8ca11554fce00d9177da2d76307bdc06df7faeb84529755c648ac4886192ed1               3.9s
=> => extracting sha256:e4e46864aba2e62ba7c75965e4aa33ec856ee1b1074dda6b478101c577b63abd               0.6s
=> => extracting sha256:c85a0be79bfba309d1f05dc40b447aa82b604593531fed1e7e12e4bef63483a5               0.5s
=> => extracting sha256:195ea6a58ca87a18477965a6e6a8623112bde82c5b568a29c56ce4581b6e6695               4.7s
=> => extracting sha256:157f16ed0a0c119e5015d22d95fd158bf9e85654611b870b79cca3987442948b              13.5s
=> => extracting sha256:884b144bec286b456b1cd694ccd6adc07c3619b3b84069c4ec575fe213e94a7e               0.4s
=> => extracting sha256:8f3927bafdf36ffbfb6a123c26b4987a63c0cab7ff3c4466247554e6cc978652               0.7s
=> => extracting sha256:f53d27ef4a90037298b4dcfcdee7272a830e15c28c37a75768643c9731a34218               0.0s
=> => extracting sha256:0883f609470d84de69c8e5a06862337d33a26f4286da036bfa83aa338776dc46               0.3s
=> [internal] load build context                                                                       0.7s
=> => transferring context: 7.00kB                                                                     0.0s
=> [2/3] ADD app.py .                                                                                  4.2s
=> [3/3] RUN pip install click colorama flask itsdangerous jinja2 markupsafe werkzeug ibm-db flask bcrypt  77.9s
=> exporting to image                                                                                  3.6s
=> => exporting layers                                                                                 3.3s
=> => writing image sha256:0d3373215d43ff2070c21145e426769555d79729c6b3075f69e8a12500a1b90c           0.0s
=> => naming to docker.io/library/app                                                                  0.0s

Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them
PS C:\Users\kisho\Desktop\Docker\Sprint4> sn
```

Docker Desktop

NAME	TAG		IMAGE ID	CREATED	SIZE
app	IN USE	latest	0d3373215d43	1 minute ago	1.09 GB