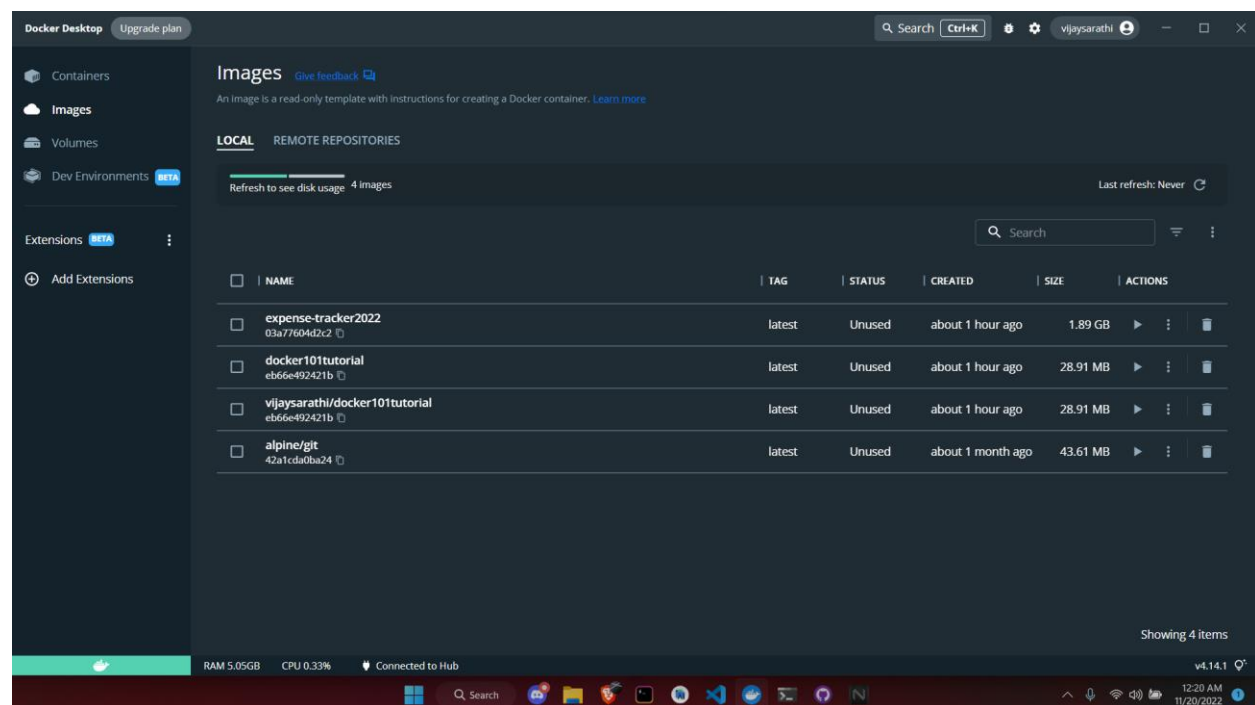# Docker Image Creation


```
To get more help with docker, check out our guides at https://docs.docker.com/go/guides/

F:\Expense_Tracker>docker build -t expense-tracker2022 .
[+] Building 3.2s (11/11) 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:3.10.6                            2.0s
 => [auth] library/python:pull token for registry-1.docker.io                              0.0s
 => [internal] load build context                                                          1.1s
 => => transferring context: 1.05MB                                                         0.0s
 => [1/5] FROM docker.io/library/python:3.10.6@sha256:745efdfb7e4aac9a8422bd8c62d8bc35a693e8979a240d29677cb03e6aa  0.0s
 => CACHED [2/5] WORKDIR /app                                                               0.0s
 => CACHED [3/5] COPY requirements.txt ./                                                   0.0s
 => CACHED [4/5] RUN pip install -r requirements.txt                                        0.0s
 => CACHED [5/5] COPY . .                                                                   0.0s
 => exporting to image                                                                      0.0s
 => => exporting layers                                                                     0.0s
 => => writing image sha256:03a77604d2c2072f6e3b2a68375fdab2f3fcde26ad02d6c1e876141c922d4d90  0.0s
 => => naming to docker.io/library/expense-tracker2022                                      0.0s

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

F:\Expense_Tracker>docker run -d -p 80:80 expense-tracker2022
2cd9d7bdb6f785b961cbad739205b23edfa5b480452d6455eed200b94b1fd822

F:\Expense_Tracker>
```

Docker Image Creation