DOCKER


```
EXPLORER                          JS omkar.js  ×      Dockerfile      Settings
∨ ASS2B                           JS omkar.js
     Dockerfile                    1    console.log("name:omkar borhade");
  JS omkar.js                      2    console.log("TEIT");
                                   3    console.log("javascript");
                                   4    console.log("MET");

PROBLEMS 3   OUTPUT   TERMINAL   DEBUG CONSOLE   PORTS

● PS C:\Users\DELL\Desktop\ass2b> docker --version
  Docker version 25.0.3, build 4debf41
● PS C:\Users\DELL\Desktop\ass2b> node omkar.js
● PS C:\Users\DELL\Desktop\ass2b> docker --version
  Docker version 25.0.3, build 4debf41
● PS C:\Users\DELL\Desktop\ass2b> node omkar.js
● PS C:\Users\DELL\Desktop\ass2b> docker --version
  Docker version 25.0.3, build 4debf41
● PS C:\Users\DELL\Desktop\ass2b> node omkar.js
  name:omkar borhade
  TEIT
  javascript
  MET
  2024/03/11 22:19:45 http2: server: error reading preface from client //./pipe/docker_engine: file has already been closed
  [+] Building 4.5s (7/7) FINISHED                                                                docker:default
   => [internal] load build definition from Dockerfile                                                    0.0s
   => [internal] load metadata for docker.io/library/node:alpine                                          4.1s
   => [internal] load .dockerignore                                                                       0.0s
   => => transferring context: 2B                                                                         0.0s
   => [internal] load build context                                                                       0.0s
   => => transferring context: 236B                                                                       0.0s
   => CACHED [1/2] FROM docker.io/library/node:alpine@sha256:a8dc8c009c4b3004ebc2d4cefd485d8ffd9e66952a7560908f7ce34acc6bd49b  0.0s
   => => resolve docker.io/library/node:alpine@sha256:a8dc8c009c4b3004ebc2d4cefd485d8ffd9e66952a7560908f7ce34acc6bd49b         0.0s
   => [2/2] COPY . /ass2b                                                                                 0.1s
   => exporting to image                                                                                  0.1s
   => => exporting layers                                                                                 0.0s
   => => writing image sha256:1c84ec3cbf59f7eac703b0d11ed075c6863cd6a98aebfd2d3823441559fafc1c            0.0s
```
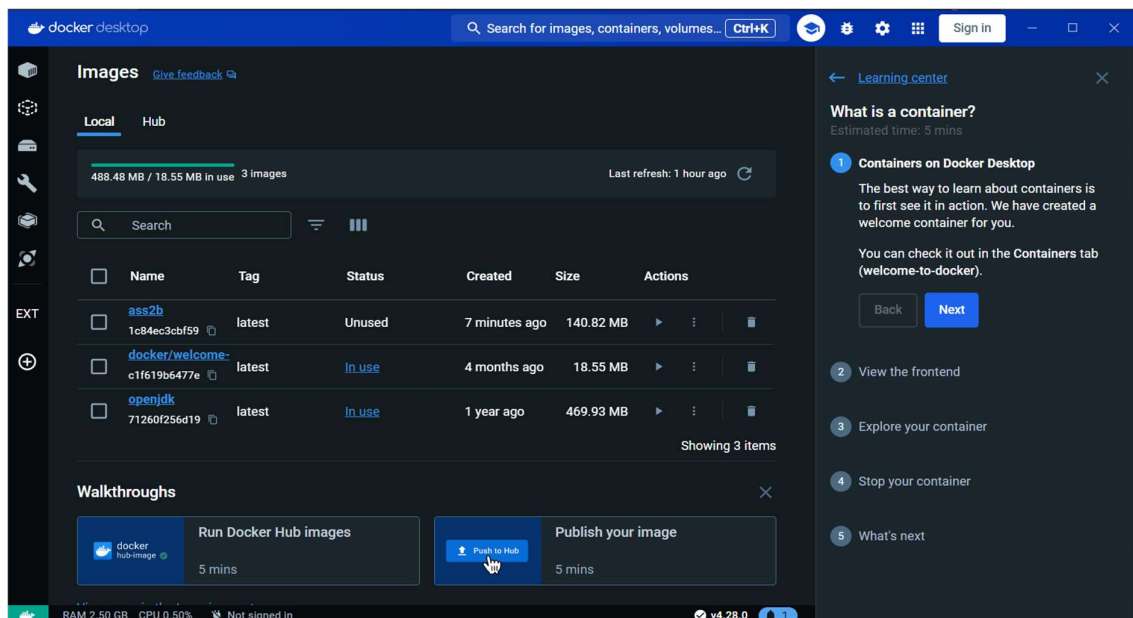


```
PROBLEMS 3   OUTPUT   TERMINAL   DEBUG CONSOLE   PORTS

What's Next?
  View a summary of image vulnerabilities and recommendations → docker scout quickview
PS C:\Users\DELL\Desktop\ass2b> docker images
ass2b                    latest    1c84ec3cbf59   7 seconds ago    141MB
PS C:\Users\DELL\Desktop\ass2b> docker pull openjdk
Using default tag: latest
latest: Pulling from library/openjdk
57b698b7af4b: Pull complete
95a27dbe0150: Pull complete
Digest: sha256:9b448de897d211c9e0ec635a485650aed6e28d4eca1efbc34940560a480b3f1f
Status: Downloaded newer image for openjdk:latest
docker.io/library/openjdk:latest

What's Next?
  View a summary of image vulnerabilities and recommendations → docker scout quickview openjdk
PS C:\Users\DELL\Desktop\ass2b> docker images
REPOSITORY                TAG       IMAGE ID       CREATED          SIZE
ass2b                     latest    1c84ec3cbf59   4 minutes ago    141MB
docker/welcome-to-docker  latest    c1f619b6477e   4 months ago     18.6MB
openjdk                   latest    71260f256d19   13 months ago    470MB
PS C:\Users\DELL\Desktop\ass2b> docker run --name OMKAR -it -d openjdk
63ac6fdfbaaaf0bc3acb0c6a4cefdf2a7ff53feec23fd7e486958cfe2ea071c7
PS C:\Users\DELL\Desktop\ass2b> docker ps
CONTAINER ID   IMAGE                            COMMAND                CREATED          STATUS          PORTS                   NAMES
63ac6fdfbaaa   openjdk                          "jshell"               9 seconds ago    Up 7 seconds                            OMKAR
3db3e29cef97   docker/welcome-to-docker:latest  "/docker-entrypoint…"  24 minutes ago   Up 24 minutes   0.0.0.0:8088->80/tcp    welcome-to-docker
PS C:\Users\DELL\Desktop\ass2b> docker exec -it OMKAR jshell
|  Welcome to JShell -- Version 18.0.2.1
|  For an introduction type: /help intro

jshell> System.out.println("hello world !");
hello world !

jshell>
```

`0 ⚠ 0 ⓘ 3   ⚡ 0`   `Ln 4, Col 20`   `Spaces: 4`   `UTF-8`   `CRLF`   `{} JavaScript`   `⊘ Go Live`   `Explain (Denigma)`   `⚠ 3 Spell`   `Prettier…`

Images

Local | Hub

488.48 MB / 18.55 MB in use   3 images   Last refresh: 1 hour ago

	Name	Tag	Status	Created	Size	Actions
☐	ass2b 1c84ec3cbf59	latest	Unused	7 minutes ago	140.82 MB	▶ ⋮ 🗑
☐	docker/welcome- c1f619b6477e	latest	In use	4 months ago	18.55 MB	▶ ⋮ 🗑
☐	openjdk 71260f256d19	latest	In use	1 year ago	469.93 MB	▶ ⋮ 🗑

Showing 3 items

Walkthroughs

Run Docker Hub images — 5 mins
Publish your image — 5 mins

What is a container?
Estimated time: 5 mins

1 Containers on Docker Desktop

The best way to learn about containers is to first see it in action. We have created a welcome container for you.

You can check it out in the **Containers** tab (**welcome-to-docker**).

Back | Next

2 View the frontend
3 Explore your container
4 Stop your container
5 What's next

RAM 2.50 GB   CPU 0.50%   Not signed in   v4.28.0

Screenshot 1 (top)

docker desktop   Search for images, containers, volumes…   Ctrl+K   Sign in

OMKAR
openjdk
63ac6fdfbaaa

STATUS
Running (8 minutes ago)

Logs   Inspect   Bind mounts   Exec   Files   Stats

```
2024-03-11 22:27:04 Mar 11, 2024 4:57:04 PM java.util.prefs.FileSystemPreferences$1 run
2024-03-11 22:27:04 INFO: Created user preferences directory.
2024-03-11 22:27:06 |  Welcome to JShell -- Version 18.0.2.1
2024-03-11 22:27:06 |  For an introduction type: /help intro
2024-03-11 22:27:06
```

EXT

RAM 2.91 GB   CPU 0.00%   Not signed in   v4.28.0

Learning center

What is a container?
Estimated time: 5 mins

1 **Containers on Docker Desktop**

The best way to learn about containers is to first see it in action. We have created a welcome container for you.

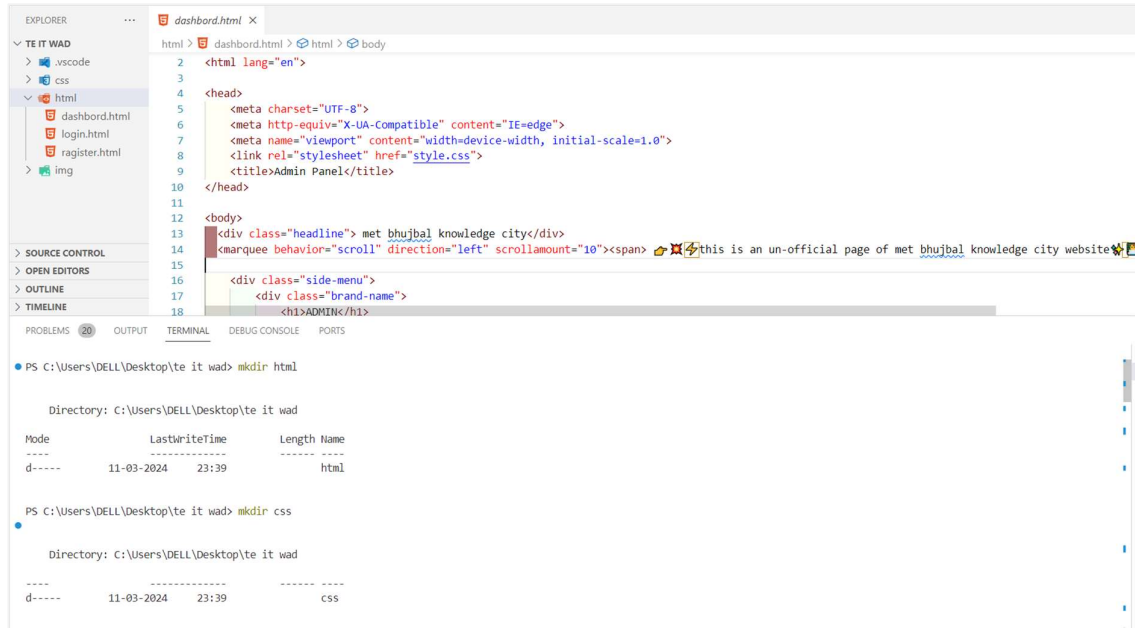You can check it out in the **Containers** tab (welcome-to-docker).

Back   Next

2 View the frontend

3 Explore your container

4 Stop your container

5 What's next

Screenshot 2 (bottom)

docker desktop   Search for images, containers, volumes…   Ctrl+K   Sign in

Containers   Give feedback

Container CPU usage ⓘ   Container memory usage ⓘ   Show charts
0.00% / 400% (4 CPUs available)   4.25MB / 2.78GB

71260f256d19 ✕   Only show running containers

	Name	Image	Status		CPU …	Port(s)	La	Actions
	OMKAR 63ac6fdft	openjdk	Running		0%		55	■ ⋮ 🗑

Showing 1 item

Walkthroughs   ✕

Multi-container applications
8 mins

Containerize your application
$ docker init
3 mins

View more in the Learning center

RAM 2.46 GB   CPU 0.25%   Not signed in   v4.28.0

Learning center

What is a container?
Estimated time: 5 mins

1 **Containers on Docker Desktop**

The best way to learn about containers is to first see it in action. We have created a welcome container for you.

You can check it out in the **Containers** tab (welcome-to-docker).

Back   Next

2 View the frontend

3 Explore your container

4 Stop your container

5 What's next

EXPLORER ···

dashbord.html ×

TE IT WAD

> .vscode
> css
∨ html
  dashbord.html
  login.html
  ragister.html
> img

> SOURCE CONTROL
> OPEN EDITORS
> OUTLINE
> TIMELINE

html > dashbord.html > html > body

```html
2    <html lang="en">
3
4    <head>
5        <meta charset="UTF-8">
6        <meta http-equiv="X-UA-Compatible" content="IE=edge">
7        <meta name="viewport" content="width=device-width, initial-scale=1.0">
8        <link rel="stylesheet" href="style.css">
9        <title>Admin Panel</title>
10   </head>
11
12   <body>
13       <div class="headline"> met bhujbal knowledge city</div>
14       <marquee behavior="scroll" direction="left" scrollamount="10"><span> 📂💥⚡this is an un-official page of met bhujbal knowledge city website🎇🏞
15
16       <div class="side-menu">
17           <div class="brand-name">
18               <h1>ADMIN</h1>
```

PROBLEMS 20   OUTPUT   TERMINAL   DEBUG CONSOLE   PORTS
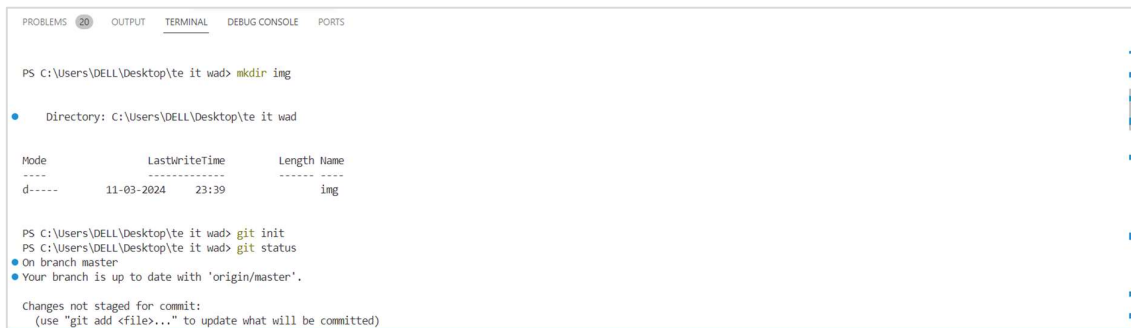
```
● PS C:\Users\DELL\Desktop\te it wad> mkdir html


     Directory: C:\Users\DELL\Desktop\te it wad


Mode                 LastWriteTime         Length Name
----                 -------------         ------ ----
d-----          11-03-2024     23:39              html


  PS C:\Users\DELL\Desktop\te it wad> mkdir css
●

     Directory: C:\Users\DELL\Desktop\te it wad


----                 -------------         ------ ----
d-----          11-03-2024     23:39              css
```

PROBLEMS 20   OUTPUT   TERMINAL   DEBUG CONSOLE   PORTS

```
  PS C:\Users\DELL\Desktop\te it wad> mkdir img


●    Directory: C:\Users\DELL\Desktop\te it wad


Mode                 LastWriteTime         Length Name
----                 -------------         ------ ----
d-----          11-03-2024     23:39              img


  PS C:\Users\DELL\Desktop\te it wad> git init
  PS C:\Users\DELL\Desktop\te it wad> git status
● On branch master
● Your branch is up to date with 'origin/master'.

  Changes not staged for commit:
    (use "git add <file>..." to update what will be committed)
```

PROBLEMS 20   OUTPUT   TERMINAL   DEBUG CONSOLE   PORTS

```
Initialized empty Git repository in C:/Users/DELL/Desktop/te it wad/.git/
PS C:\Users\DELL\Desktop\te it wad> git add .
PS C:\Users\DELL\Desktop\te it wad> git commit -m "Add all files"
[master (root-commit) ce839ad] Add all files
 22 files changed, 687 insertions(+)
 create mode 100644 .vscode/settings.json
 create mode 100644 css.css
 create mode 100644 dashboard (2).png
 create mode 100644 dashboard.png
 create mode 100644 dashbord.html
PS C:\Users\DELL\Desktop\te it wad> git init
PS C:\Users\DELL\Desktop\te it wad> git add .
PS C:\Users\DELL\Desktop\te it wad> git commit -m "Add all files"
[master (root-commit) a269d85] Add all files
 22 files changed, 687 insertions(+)
 create mode 100644 .vscode/settings.json
 create mode 100644 css.css
 create mode 100644 dashboard (2).png
 create mode 100644 dashboard.png
```

PROBLEMS 20   OUTPUT   TERMINAL   DEBUG CONSOLE   PORTS

```
 create mode 100644 teachers.png
 create mode 100644 thumbnails2.jpg
 create mode 100644 user.png
PS C:\Users\DELL\Desktop\te it wad> git remote add origin https://github.com/omkar-borhade/te_it_wad.git
PS C:\Users\DELL\Desktop\te it wad> git push -u origin master
Enumerating objects: 25, done.
Counting objects: 100% (25/25), done.
Delta compression using up to 4 threads
Compressing objects: 100% (23/23), done.
Writing objects: 100% (25/25), 137.61 KiB | 1.64 MiB/s, done.
Total 25 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/omkar-borhade/te_it_wad.git
 * [new branch]      master -> master
branch 'master' set up to track 'origin/master'.
PS C:\Users\DELL\Desktop\te it wad> git status
On branch master
Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean
```

te_it_wad Public

Pin Unwatch 1 Fork 0 Star 0

master 1 Branch 0 Tags

Go to file Add file Code

omkar-borhade Add all files   ef55d93 · 12 minutes ago 2 Commits

.vscode   Add all files   last week
css   Add all files   12 minutes ago
html   Add all files   12 minutes ago
img   Add all files   12 minutes ago

README

Add a README

Help people interested in this repository understand your project by adding a README.

About

No description, website, or topics provided.

Activity
0 stars
1 watching
0 forks

Releases

No releases published
Create a new release

Packages

No packages published
Publish your first package

Languages

Files

master

Go to file

> .vscode
> css
v html
    dashbord.html
    login.html
    ragister.html
> img

te_it_wad / html /

Add file ...

omkar-borhade Add all files   ef55d93 · 14 minutes ago History

Name	Last commit message	Last commit date
..		
dashbord.html	Add all files	14 minutes ago
login.html	Add all files	14 minutes ago
ragister.html	Add all files	14 minutes ago