WIPRO EXERCISE

Steps to build my-website

Step 1: Create Project Directory

Open your terminal and run:

```
mkdir my-website
cd my-website
```

Step 2: Create Website Content

Create a file named `index.html` with the following content:

File: `index.html`

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>My Docker Website</title>
</head>
<body>
  <h1>Welcome to My Docker Website!</h1>
  <p>This is a simple static website hosted using Nginx and Docker.</p>
</body>
</html>
```

Step 3: Create Dockerfile

Create a file named `Dockerfile` in the same directory:

File: `Dockerfile`

```
# Use the official Nginx image from Docker Hub
FROM nginx:alpine

# Copy the website files to the Nginx HTML directory
COPY index.html /usr/share/nginx/html/index.html

# Expose port 80 for the web server
EXPOSE 80

# Start Nginx when the container launches
CMD ["nginx", "-g", "daemon off;"]
```

Step 4: Build and Run the Docker Container

1. **Build the Docker image:**
2. `docker build -t my-website .`
3. **Run the Docker container (map container port 80 to host port 8080):**
4. `docker run -d -p 8080:80 --name my-website-container my-website`

Step 5: Access the Website

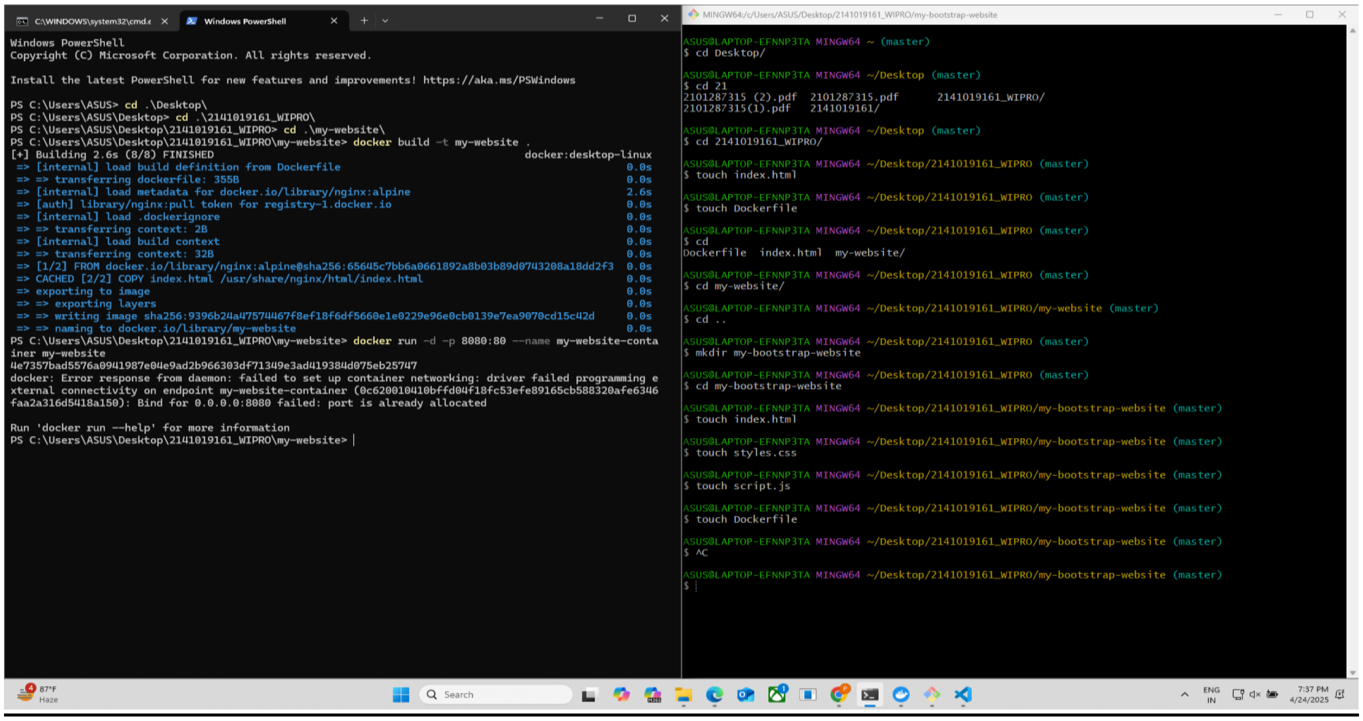
Open your browser and go to:
☐ **http://localhost:8080**
You should see the "Welcome to My Docker Website!" page.

Step 6: Stop and Clean Up (Optional)

1. **Stop and remove the container:**
2. `docker stop my-website-container`
3. `docker rm my-website-container`
4. **Remove the Docker image:**
5. `docker rmi my-website`

SCREENSHOT OF THE STEPS

STEP-1



```
Windows PowerShell
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PS C:\Users\ASUS> cd .\Desktop\
PS C:\Users\ASUS\Desktop> cd .\2141019161_WIPRO\
PS C:\Users\ASUS\Desktop\2141019161_WIPRO> cd .\my-website\
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-website> docker build -t my-website .
[+] Building 2.6s (8/8) FINISHED                                            docker:desktop-linux
 => [internal] load build definition from Dockerfile                                          0.0s
 => => transferring dockerfile: 355B                                                          0.0s
 => [internal] load metadata for docker.io/library/nginx:alpine                               2.6s
 => [auth] library/nginx:pull token for registry-1.docker.io                                  0.0s
 => [internal] load .dockerignore                                                             0.0s
 => => transferring context: 2B                                                               0.0s
 => [internal] load build context                                                             0.0s
 => => transferring context: 32B                                                              0.0s
 => [1/2] FROM docker.io/library/nginx:alpine@sha256:65645c7bb6a0661892a8b03b89d0743208a18dd2f3  0.0s
 => CACHED [2/2] COPY index.html /usr/share/nginx/html/index.html                             0.0s
 => exporting to image                                                                        0.0s
 => => exporting layers                                                                       0.0s
 => => writing image sha256:9396b24a47574467f8ef18f6df5660e1e0229e96e0cb0139e7ea9070cd15c42d    0.0s
 => => naming to docker.io/library/my-website                                                 0.0s
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-website> docker run -d -p 8080:80 --name my-website-conta
iner my-website
4e7357bad5576a0941987e04e9ad2b966303df71349e3ad419384d075eb25747
docker: Error response from daemon: failed to set up container networking: driver failed programming e
xternal connectivity on endpoint my-website-container (0c620010410bffd04f18fc53efe89165cb588320afe6346
faa2a316d5418a150): Bind for 0.0.0.0:8080 failed: port is already allocated

Run 'docker run --help' for more information
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-website> |
```
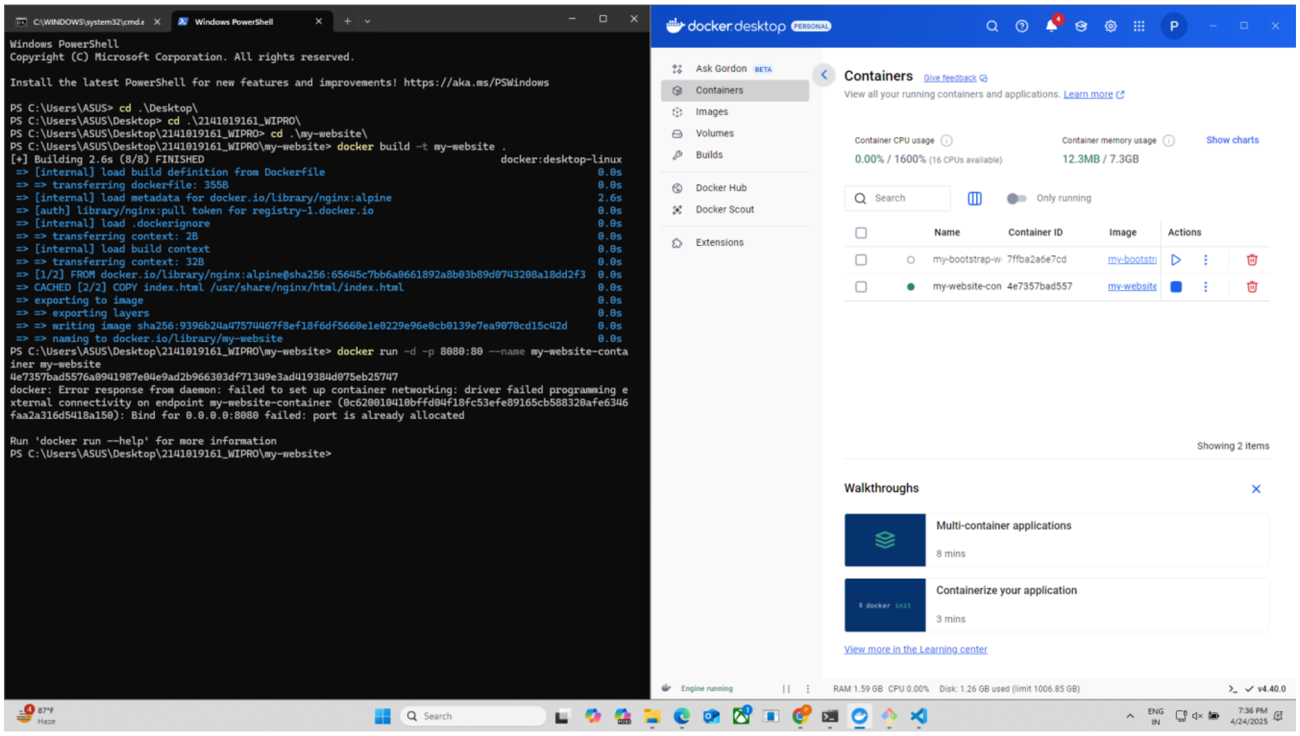

```
MINGW64:/c/Users/ASUS/Desktop/2141019161_WIPRO/my-bootstrap-website

ASUS@LAPTOP-EFNNP3TA MINGW64 ~ (master)
$ cd Desktop/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop (master)
$ cd 21
2101287315 (2).pdf  2101287315.pdf      2141019161_WIPRO/
2101287315(1).pdf   2141019161/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop (master)
$ cd 2141019161_WIPRO/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ touch index.html

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ touch Dockerfile

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ cd
Dockerfile  index.html  my-website/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ cd my-website/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-website (master)
$ cd ..

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ mkdir my-bootstrap-website

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ cd my-bootstrap-website

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch index.html

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch styles.css

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch script.js

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch Dockerfile

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ ^C

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ |
```

STEP-2



```
Windows PowerShell
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PS C:\Users\ASUS> cd .\Desktop\
PS C:\Users\ASUS\Desktop> cd .\2141019161_WIPRO\
PS C:\Users\ASUS\Desktop\2141019161_WIPRO> cd .\my-website\
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-website> docker build -t my-website .
[+] Building 2.6s (8/8) FINISHED                                          docker:desktop-linux
 => [internal] load build definition from Dockerfile                                      0.0s
 => => transferring dockerfile: 355B                                                      0.0s
 => [internal] load metadata for docker.io/library/nginx:alpine                           2.6s
 => [auth] library/nginx:pull token for registry-1.docker.io                              0.0s
 => [internal] load .dockerignore                                                         0.0s
 => => transferring context: 2B                                                           0.0s
 => [internal] load build context                                                         0.0s
 => => transferring context: 32B                                                          0.0s
 => [1/2] FROM docker.io/library/nginx:alpine@sha256:65645c7bb6a0661892a8b03b89d0743208a18dd2f3  0.0s
 => CACHED [2/2] COPY index.html /usr/share/nginx/html/index.html                         0.0s
 => exporting to image                                                                    0.0s
 => => exporting layers                                                                   0.0s
 => => writing image sha256:9396b24a47574467f8ef18f6df5660e1e0229e96e0cb0139e7ea9070cd15c42d   0.0s
 => => naming to docker.io/library/my-website                                             0.0s
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-website> docker run -d -p 8080:80 --name my-website-conta
iner my-website
4e7357bad5576a0941987e04e9ad2b966303df71349e3ad419384d075eb25747
docker: Error response from daemon: failed to set up container networking: driver failed programming e
xternal connectivity on endpoint my-website-container (0c620010410bffd04f18fc53efe89165cb588320afe6346
faa2a316d5418a150): Bind for 0.0.0.0:8080 failed: port is already allocated

Run 'docker run --help' for more information
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-website>
```

Containers Give feedback

View all your running containers and applications. Learn more

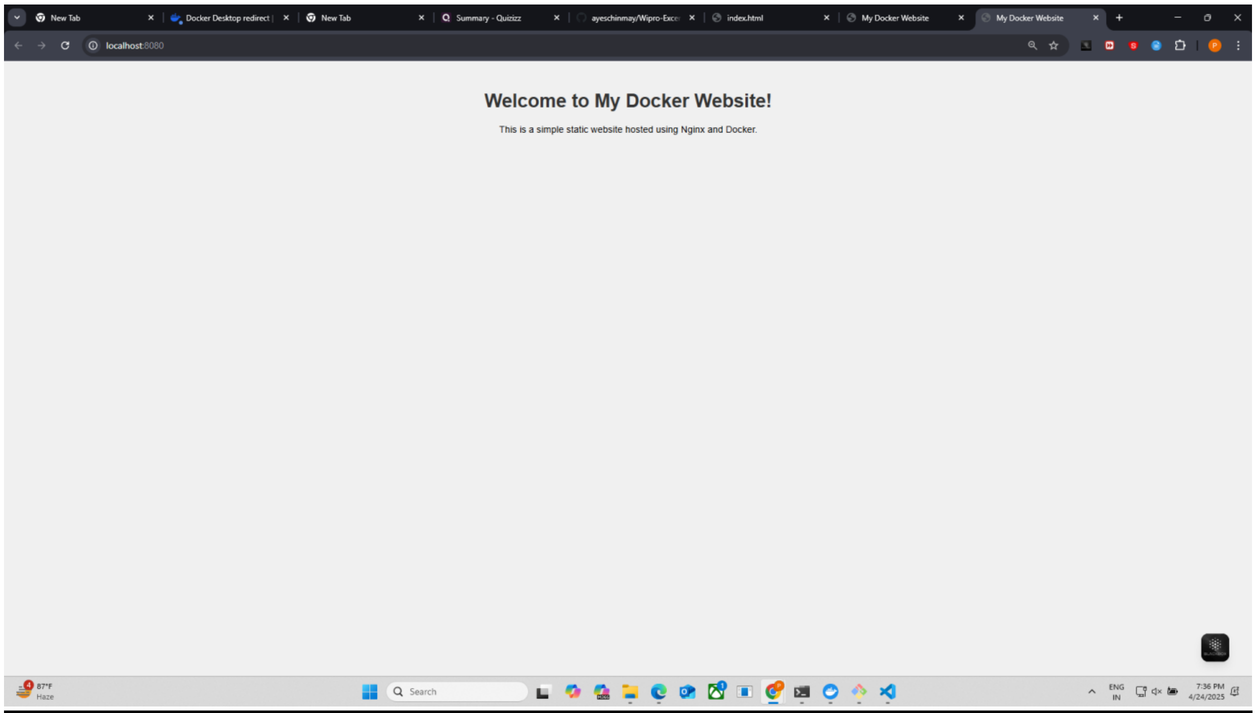
Container CPU usage 0.00% / 1600% (16 CPUs available)

Container memory usage 12.3MB / 7.3GB

Name	Container ID	Image
my-bootstrap-w	7ffba2a6e7cd	my-bootstra
my-website-con	4e7357bad557	my-website

Showing 2 items

STEP-3



Welcome to My Docker Website!

This is a simple static website hosted using Nginx and Docker.

Steps to build my-bootstrap-website

Step 1: Create Project Directory

Open your terminal and run:

```
mkdir my-bootstrap-website
cd my-bootstrap-website
```

Step 2: Create Website Files

File: `index.html`

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>My Docker Website</title>
  <meta name="viewport" content="width=device-width, initial-scale=1">

  <!-- Bootstrap CSS CDN -->
  <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css
" rel="stylesheet">

  <!-- Custom CSS -->
  <link rel="stylesheet" href="styles.css">
</head>
<body>
  <div class="container text-center mt-5">
    <h1>Welcome to My Docker Website!</h1>
    <p class="lead">
      This website uses Bootstrap, jQuery, and custom CSS, hosted with Nginx
and Docker.
    </p>

    <button id="toggleButton" class="btn btn-primary mt-3">Toggle
Message</button>
    <p id="message" class="mt-3 d-none">Hello! This message was toggled using
jQuery.</p>
  </div>

  <!-- jQuery CDN -->
  <script src="https://code.jquery.com/jquery-3.7.1.min.js"></script>

  <!-- Custom JS -->
  <script src="script.js"></script>
</body>
</html>
```

File: `styles.css`

```
body {
  background-color: #f8f9fa;
  font-family: Arial, sans-serif;
}

h1 {
  color: #343a40;
}

.lead {
  color: #6c757d;
}
```

File: `script.js`

```
$(document).ready(function() {
  $('#toggleButton').click(function() {
    $('#message').toggleClass('d-none');
  });
});
```

Step 3: Create Dockerfile

File: `Dockerfile`

```
# Use the official Nginx image from Docker Hub
FROM nginx:alpine

# Copy website files to the Nginx HTML directory
COPY index.html /usr/share/nginx/html/
COPY styles.css /usr/share/nginx/html/
COPY script.js /usr/share/nginx/html/

# Expose port 80 for the web server
EXPOSE 80

# Start Nginx when the container launches
CMD ["nginx", "-g", "daemon off;"]
```

Step 4: Build and Run the Docker Container

1. **Build the Docker image:**

```
docker build -t my-bootstrap-website .
```

2. **Run the Docker container:**

```
docker run -d -p 8080:80 --name my-bootstrap-website-container my-bootstrap-
website
```

Step 5: Access the Website

Open your browser and visit:

□ **http://localhost:8080**

You should see a Bootstrap-styled page with a button and a message that toggles using jQuery.

Step 6: Stop and Clean Up (Optional)

1. **Stop and remove the container:**

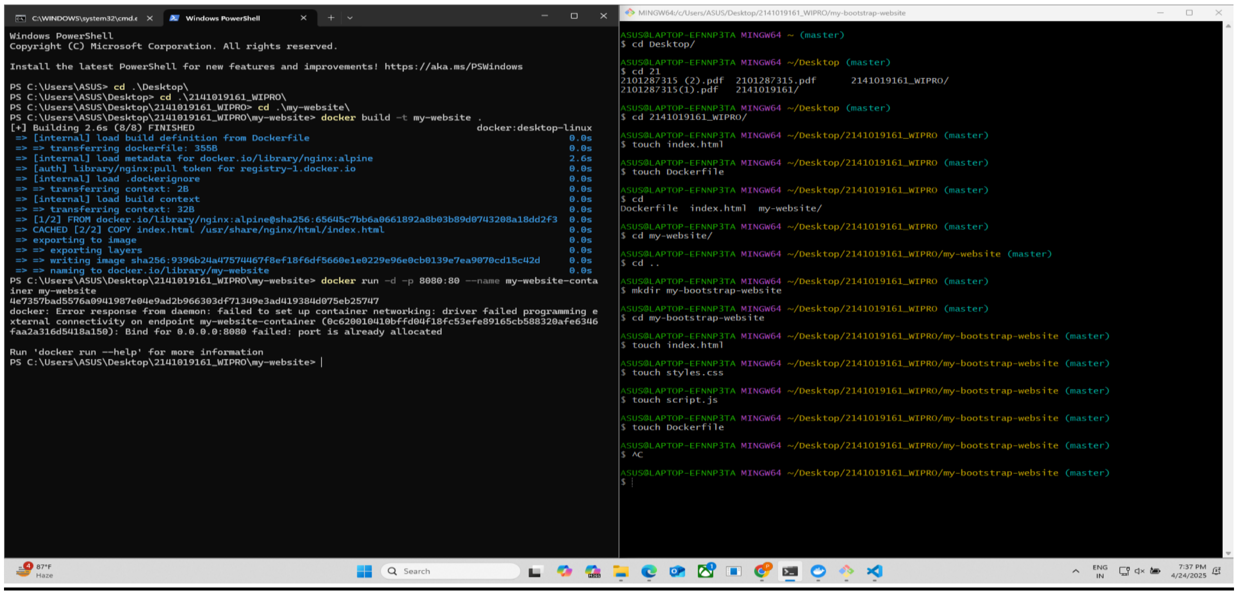
```
docker stop my-bootstrap-website-container
docker rm my-bootstrap-website-container
```

2. **Remove the Docker image:**

```
docker rmi my-bootstrap-website
```

SCREENSHOT OF THE STEPS

STEP-1



C:\WINDOWS\system32\cmd.e
Windows PowerShell
MINGW64:/c/Users/ASUS/Desktop/2141019161_WIPRO/my-bootstrap-website

```
Windows PowerShell
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PS C:\Users\ASUS> cd .\Desktop\
PS C:\Users\ASUS\Desktop> cd .\2141019161_WIPRO\
PS C:\Users\ASUS\Desktop\2141019161_WIPRO> cd .\my-website\
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-website> docker build -t my-website .
[+] Building 2.6s (8/8) FINISHED                                            docker:desktop-linux
 => [internal] load build definition from Dockerfile                                        0.0s
 => => transferring dockerfile: 355B                                                        0.0s
 => [internal] load metadata for docker.io/library/nginx:alpine                             2.6s
 => [auth] library/nginx:pull token for registry-1.docker.io                                0.0s
 => [internal] load .dockerignore                                                           0.0s
 => => transferring context: 2B                                                             0.0s
 => [internal] load build context                                                           0.0s
 => => transferring context: 32B                                                            0.0s
 => [1/2] FROM docker.io/library/nginx:alpine@sha256:65645c7bb6a0661892a8b03b89d0743208a18dd2f3  0.0s
 => CACHED [2/2] COPY index.html /usr/share/nginx/html/index.html                           0.0s
 => exporting to image                                                                      0.0s
 => => exporting layers                                                                     0.0s
 => => writing image sha256:9396b24a47574467f8ef18f6df5660e1e0229e96e0cb0139e7ea9070cd15c42d   0.0s
 => => naming to docker.io/library/my-website                                               0.0s
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-website> docker run -d -p 8080:80 --name my-website-conta
iner my-website
4e7357bad5576a0941987e04e9ad2b966303df71349e3ad419384d075eb25747
docker: Error response from daemon: failed to set up container networking: driver failed programming e
xternal connectivity on endpoint my-website-container (0c620010410bffd04f18fc53efe89165cb588320afe6346
faa2a316d5418a150): Bind for 0.0.0.0:8080 failed: port is already allocated

Run 'docker run --help' for more information
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-website> |
```
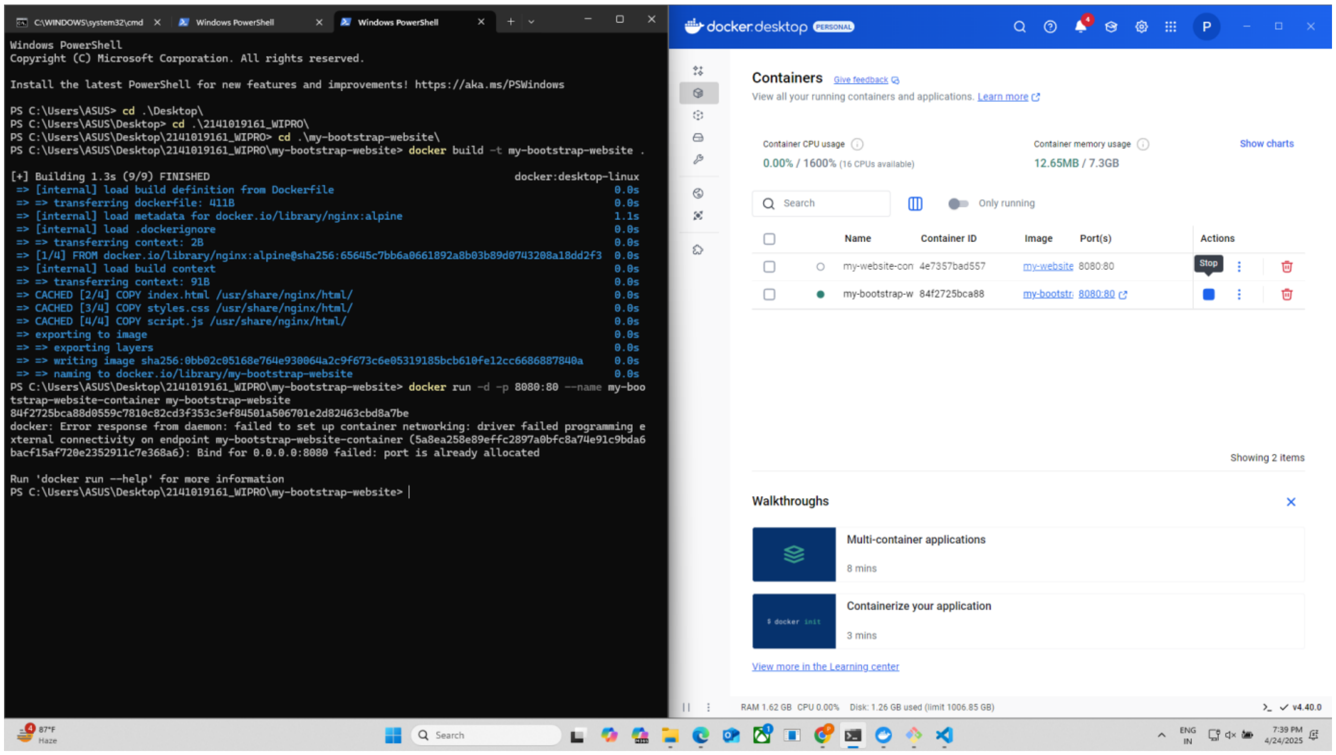

```
ASUS@LAPTOP-EFNNP3TA MINGW64 ~ (master)
$ cd Desktop/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop (master)
$ cd 21
2101287315 (2).pdf  2101287315.pdf      2141019161_WIPRO/
2101287315(1).pdf   2141019161/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop (master)
$ cd 2141019161_WIPRO/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ touch index.html

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ touch Dockerfile

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ cd
Dockerfile  index.html  my-website/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ cd my-website/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-website (master)
$ cd ..

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ mkdir my-bootstrap-website

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ cd my-bootstrap-website

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch index.html

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch styles.css

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch script.js

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch Dockerfile

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ ^C

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ |
```

STEP-2



```
Windows PowerShell
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PS C:\Users\ASUS> cd .\Desktop\
PS C:\Users\ASUS\Desktop> cd .\2141019161_WIPRO\
PS C:\Users\ASUS\Desktop\2141019161_WIPRO> cd .\my-bootstrap-website\
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-bootstrap-website> docker build -t my-bootstrap-website .

[+] Building 1.3s (9/9) FINISHED                                                  docker:desktop-linux
 => [internal] load build definition from Dockerfile                                             0.0s
 => => transferring dockerfile: 411B                                                             0.0s
 => [internal] load metadata for docker.io/library/nginx:alpine                                  1.1s
 => [internal] load .dockerignore                                                                0.0s
 => => transferring context: 2B                                                                  0.0s
 => [1/4] FROM docker.io/library/nginx:alpine@sha256:65645c7bb6a0661892a8b03b89d0743208a18dd2f3  0.0s
 => [internal] load build context                                                                0.0s
 => => transferring context: 91B                                                                 0.0s
 => CACHED [2/4] COPY index.html /usr/share/nginx/html/                                          0.0s
 => CACHED [3/4] COPY styles.css /usr/share/nginx/html/                                          0.0s
 => CACHED [4/4] COPY script.js /usr/share/nginx/html/                                           0.0s
 => exporting to image                                                                           0.0s
 => => exporting layers                                                                          0.0s
 => => writing image sha256:0bb02c05168e764e930064a2c9f673c6e05319185bcb610fe12cc6686887840a     0.0s
 => => naming to docker.io/library/my-bootstrap-website                                          0.0s
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-bootstrap-website> docker run -d -p 8080:80 --name my-boo
tstrap-website-container my-bootstrap-website
84f2725bca88d0559c7810c82cd3f353c3ef84501a506701e2d82463cbd8a7be
docker: Error response from daemon: failed to set up container networking: driver failed programming e
xternal connectivity on endpoint my-bootstrap-website-container (5a8ea258e89effc2897a0bfc8a74e91c9bda6
bacf15af720e2352911c7e368a6): Bind for 0.0.0.0:8080 failed: port is already allocated

Run 'docker run --help' for more information
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-bootstrap-website> |
```

Containers

View all your running containers and applications. Learn more

Container CPU usage 0.00% / 1600% (16 CPUs available)

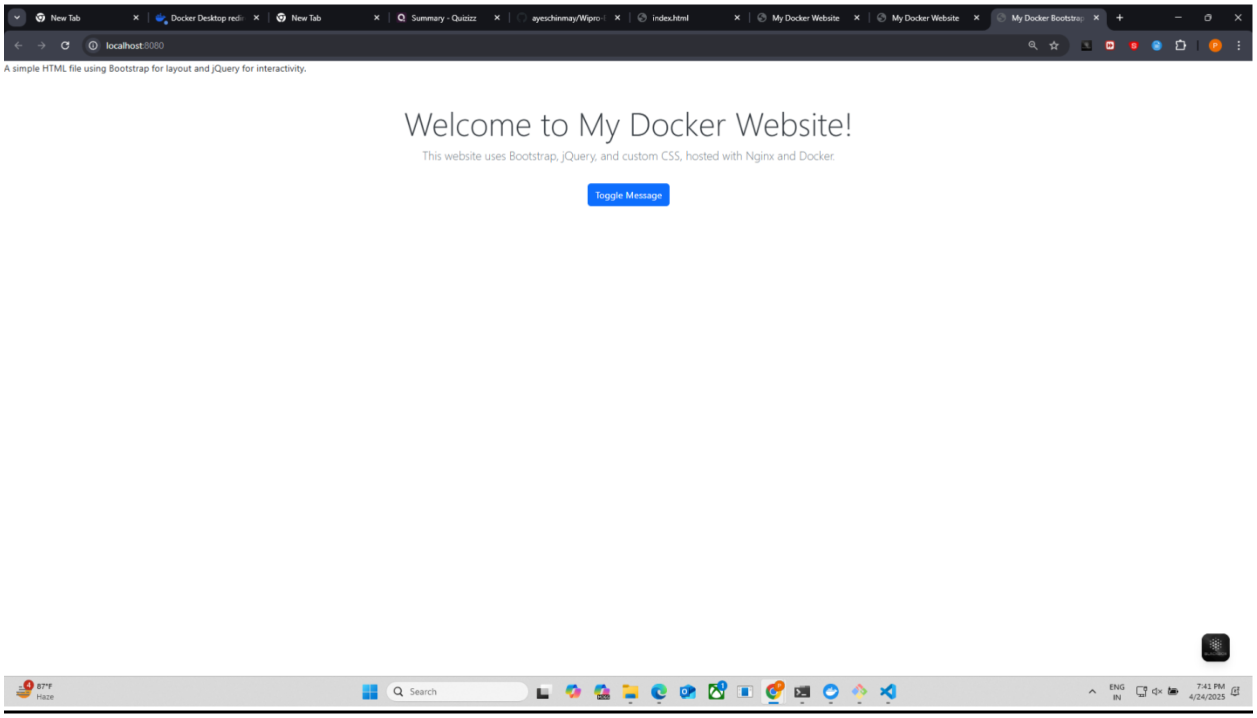
Container memory usage 12.65MB / 7.3GB

Name	Container ID	Image	Port(s)
my-website-con	4e7357bad557	my-website	8080:80
my-bootstrap-w	84f2725bca88	my-bootstr	8080:80

Showing 2 items

Walkthroughs
Multi-container applications
8 mins
Containerize your application
3 mins
View more in the Learning center
RAM 1.62 GB CPU 0.00% Disk: 1.26 GB used (limit 1006.85 GB)
v4.40.0
7:39 PM
4/24/2025

STEP-3

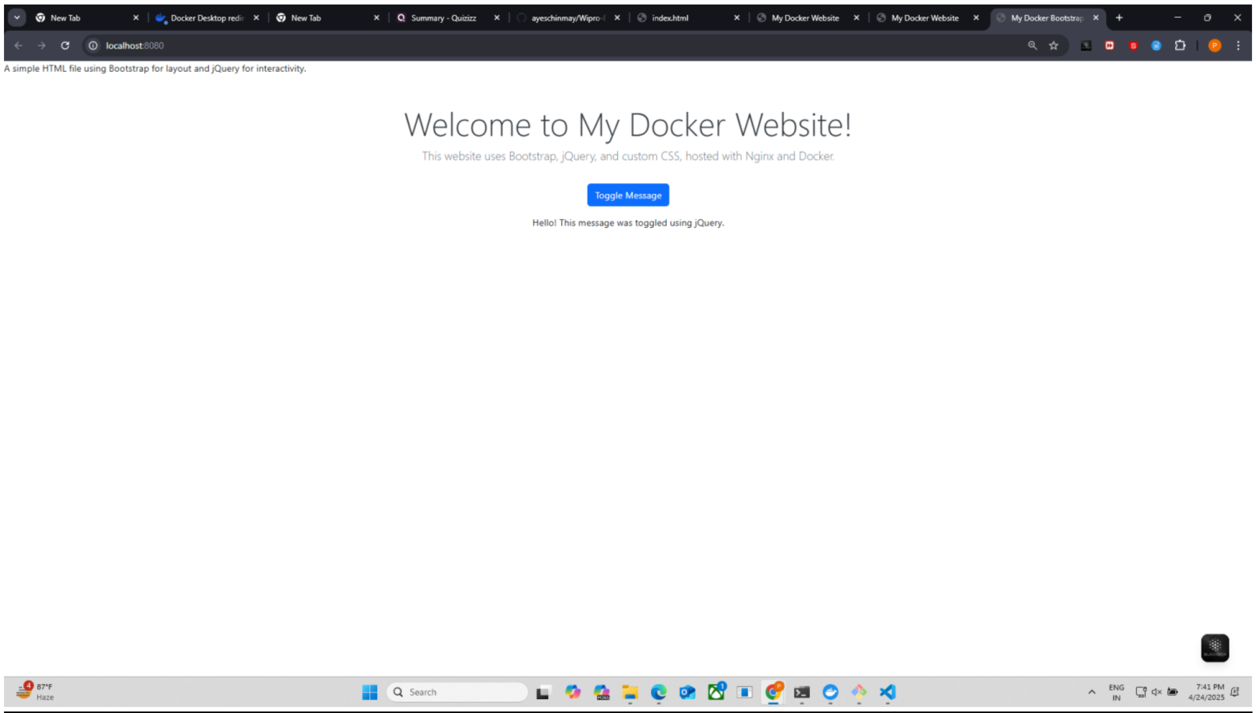


A simple HTML file using Bootstrap for layout and jQuery for interactivity.

Welcome to My Docker Website!

This website uses Bootstrap, jQuery, and custom CSS, hosted with Nginx and Docker.

STEP-4

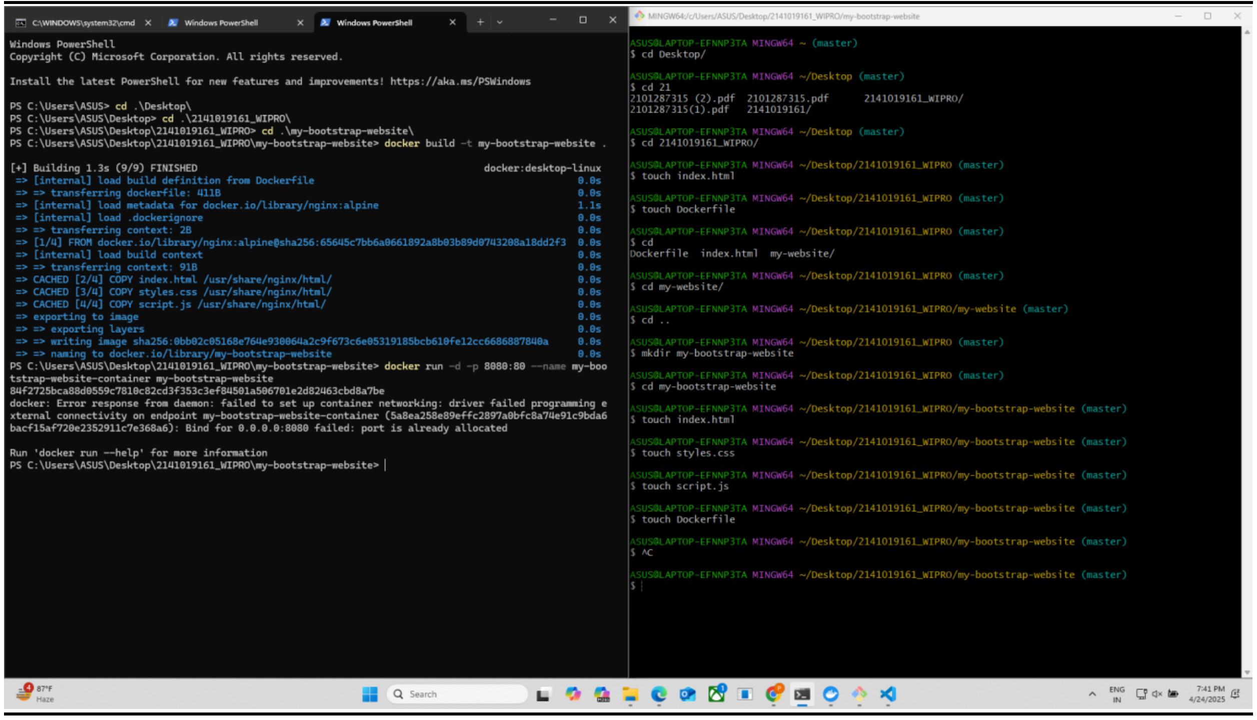


A simple HTML file using Bootstrap for layout and jQuery for interactivity.

Welcome to My Docker Website!

This website uses Bootstrap, jQuery, and custom CSS, hosted with Nginx and Docker.

Hello! This message was toggled using jQuery.



```
Windows PowerShell
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PS C:\Users\ASUS> cd .\Desktop\
PS C:\Users\ASUS\Desktop> cd .\2141019161_WIPRO\
PS C:\Users\ASUS\Desktop\2141019161_WIPRO> cd .\my-bootstrap-website\
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-bootstrap-website> docker build -t my-bootstrap-website .

[+] Building 1.3s (9/9) FINISHED                                          docker:desktop-linux
 => [internal] load build definition from Dockerfile                                      0.0s
 => => transferring dockerfile: 411B                                                      0.0s
 => [internal] load metadata for docker.io/library/nginx:alpine                           1.1s
 => [internal] load .dockerignore                                                         0.0s
 => => transferring context: 2B                                                           0.0s
 => [1/4] FROM docker.io/library/nginx:alpine@sha256:65645c7bb6a0661892a8b03b89d0743208a18dd2f3  0.0s
 => [internal] load build context                                                         0.0s
 => => transferring context: 91B                                                          0.0s
 => CACHED [2/4] COPY index.html /usr/share/nginx/html/                                   0.0s
 => CACHED [3/4] COPY styles.css /usr/share/nginx/html/                                   0.0s
 => CACHED [4/4] COPY script.js /usr/share/nginx/html/                                    0.0s
 => exporting to image                                                                    0.0s
 => => exporting layers                                                                   0.0s
 => => writing image sha256:0bb02c05168e764e930064a2c9f673c6e05319185bcb610fe12cc6686887840a   0.0s
 => => naming to docker.io/library/my-bootstrap-website                                   0.0s
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-bootstrap-website> docker run -d -p 8080:80 --name my-boo
tstrap-website-container my-bootstrap-website
84f2725bca88d0559c7810c82cd3f353c3ef84501a506701e2d82463cbd8a7be
docker: Error response from daemon: failed to set up container networking: driver failed programming e
xternal connectivity on endpoint my-bootstrap-website-container (5a8ea258e89effc2897a0bfc8a74e91c9bda6
bacf15af720e2352911c7e368a6): Bind for 0.0.0.0:8080 failed: port is already allocated

Run 'docker run --help' for more information
PS C:\Users\ASUS\Desktop\2141019161_WIPRO\my-bootstrap-website> |
```

```
ASUS@LAPTOP-EFNNP3TA MINGW64 ~ (master)
$ cd Desktop/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop (master)
$ cd 21
2101287315 (2).pdf  2101287315.pdf      2141019161_WIPRO/
2101287315(1).pdf   2141019161/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop (master)
$ cd 2141019161_WIPRO/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ touch index.html

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ touch Dockerfile

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ cd
Dockerfile  index.html  my-website/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ cd my-website/

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-website (master)
$ cd ..

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ mkdir my-bootstrap-website

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO (master)
$ cd my-bootstrap-website

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch index.html

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch styles.css

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch script.js

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ touch Dockerfile

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ ^C

ASUS@LAPTOP-EFNNP3TA MINGW64 ~/Desktop/2141019161_WIPRO/my-bootstrap-website (master)
$ |
```