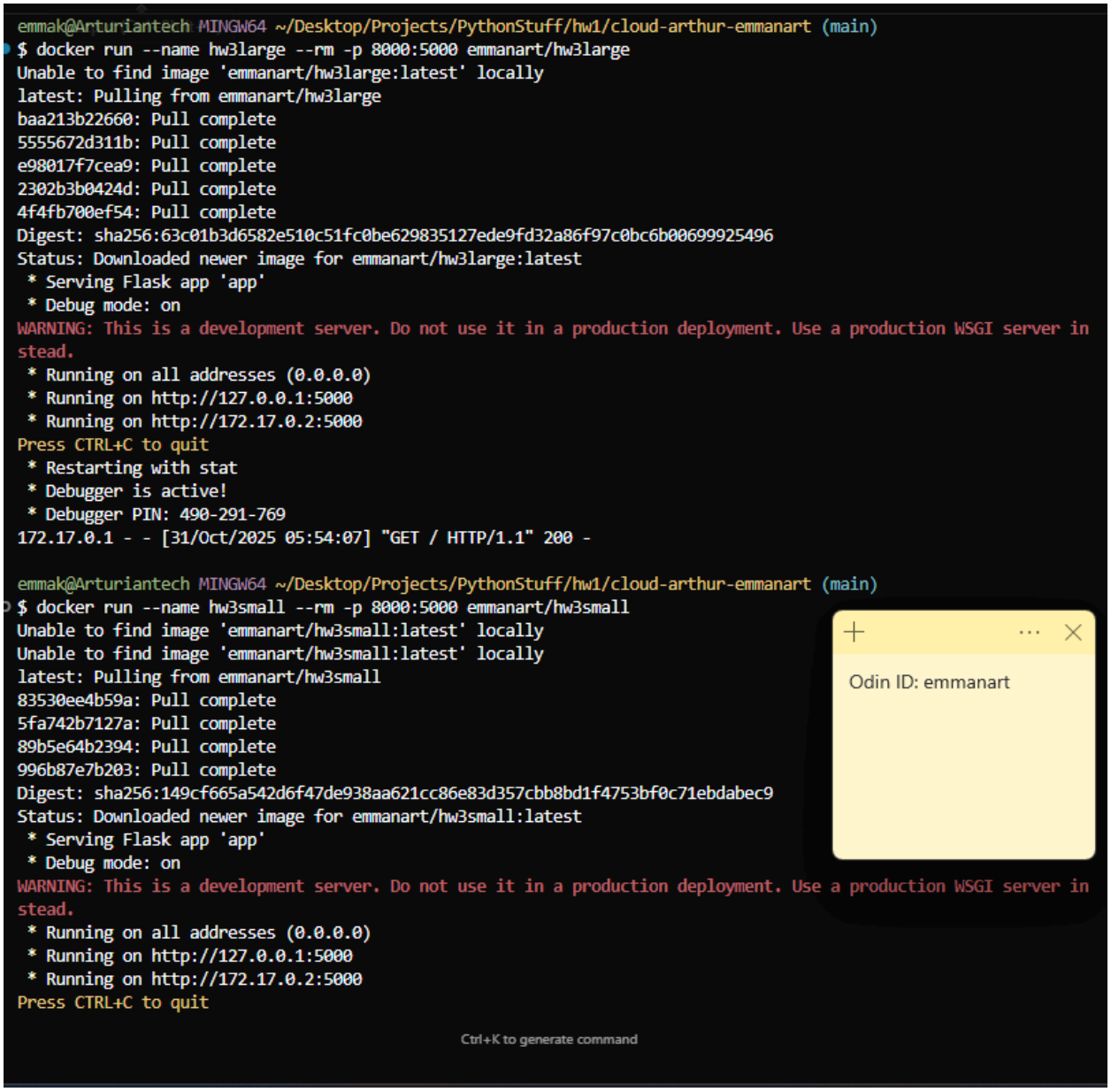
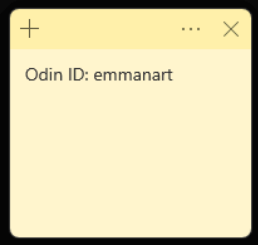
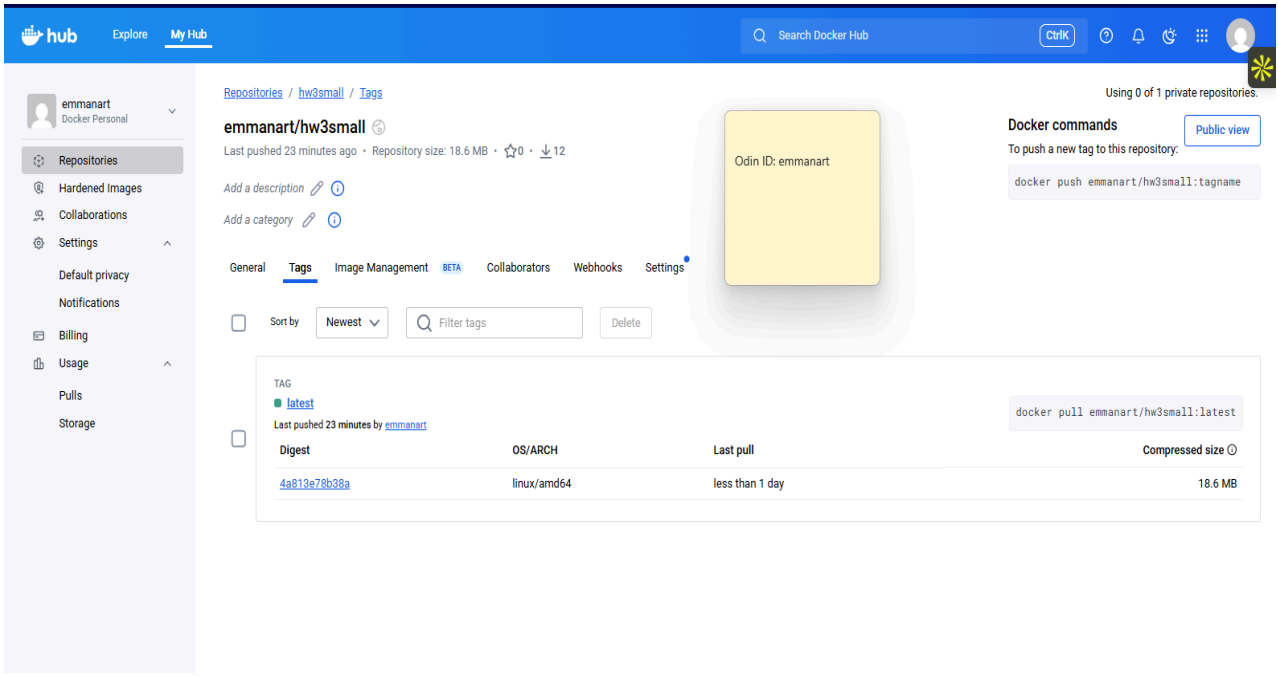
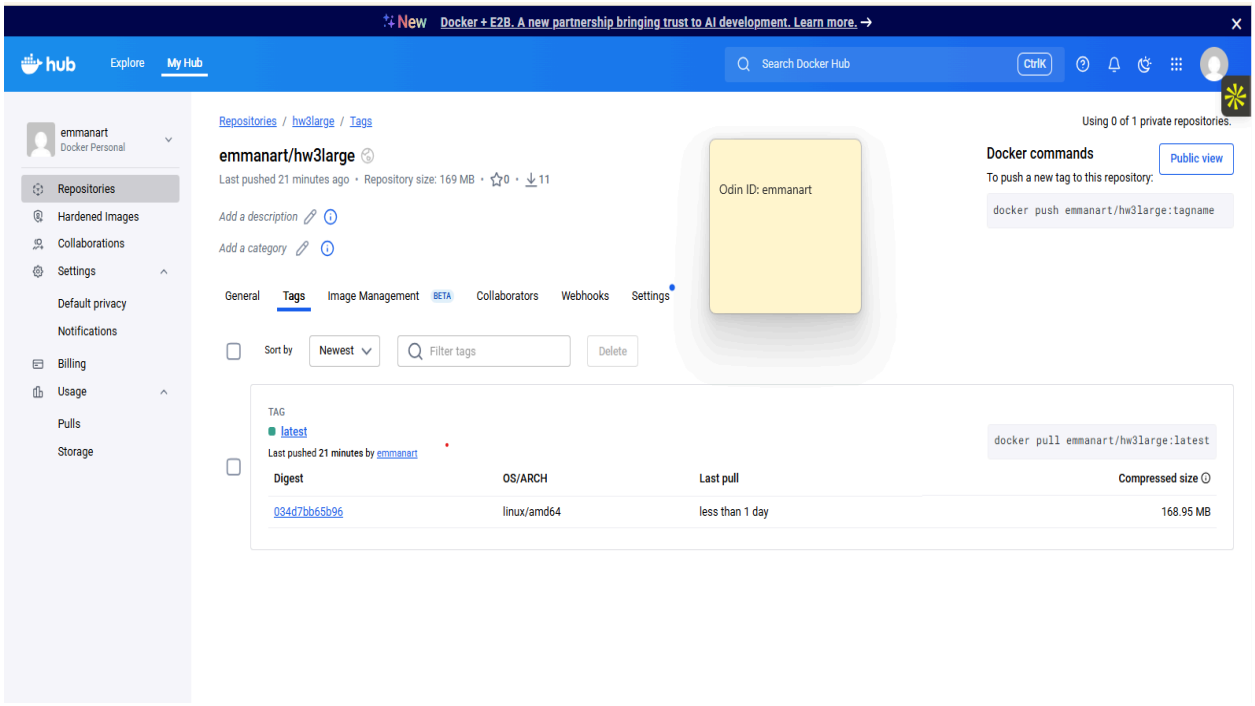
Layer pulls from Dockerhub to run the web application:



Wget results:

```
root@Arturiantech:/mnt/c/Users/emmak/Desktop/Projects/PythonStuff/hw1/cloud-arthur-emmanart# ^C
root@Arturiantech:/mnt/c/Users/emmak/Desktop/Projects/PythonStuff/hw1/cloud-arthur-emmanart# wget -qO page-large.html http://localhost:8000
root@Arturiantech:/mnt/c/Users/emmak/Desktop/Projects/PythonStuff/hw1/cloud-arthur-emmanart# head -n 20 page-large.html
<html>
<title>My Song Collection</title>
<link rel=stylesheet type=text/css href="/static/style.css">
<div class=page>

    <h2>Songs Collection</h2>
    <p><a href="/view/">View All Songs</a></p>
    <p><a href="/sign/">Add New Song</a></p>

</div>
root@Arturiantech:/mnt/c/Users/emmak/Desktop/Projects/PythonStuff/hw1/cloud-arthur-emmanart# wget -qO page-small.
html http://localhost:8000
root@Arturiantech:/mnt/c/Users/emmak/Desktop/Projects/PythonStuff/hw1/cloud-arthur-emmanart# head -n 20 page-small.html
<html>
<title>My Song Collection</title>
<link rel=stylesheet type=text/css href="/static/style.css">
<div class=page>

    <h2>Songs Collection</h2>
    <p><a href="/view/">View All Songs</a></p>
    <p><a href="/sign/">Add New Song</a></p>

</div>
```



Ctrl+K to generate command

Tags for the two docker images in Dockerhub: