

Task - Hosting student.war via docker

1] Create docker container and add port mapping to it.

```
docker run -d -P tomcat
```

2] Check the weather tomcat page host or not by hitting the ip.

If you face same error follow below steps.

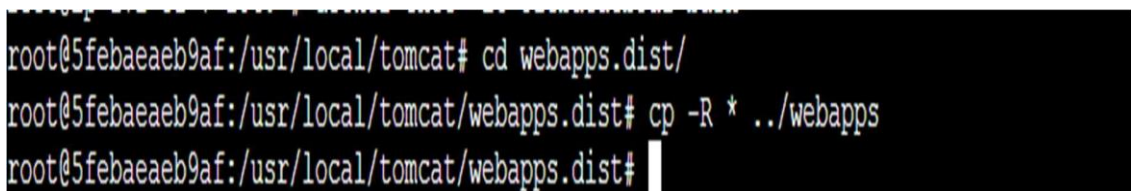


3] Go into the container do following commands.

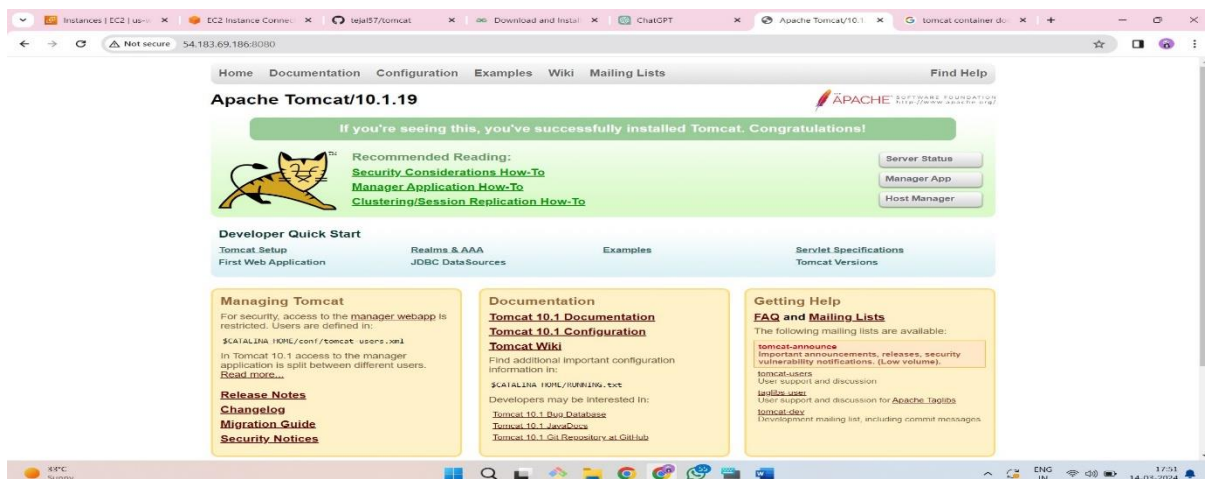
```
docker exec -it <container id> bash
```

```
cd webapps.dist/
```

```
cp -R * ../webapps
```



4] Its done now your apache page is host

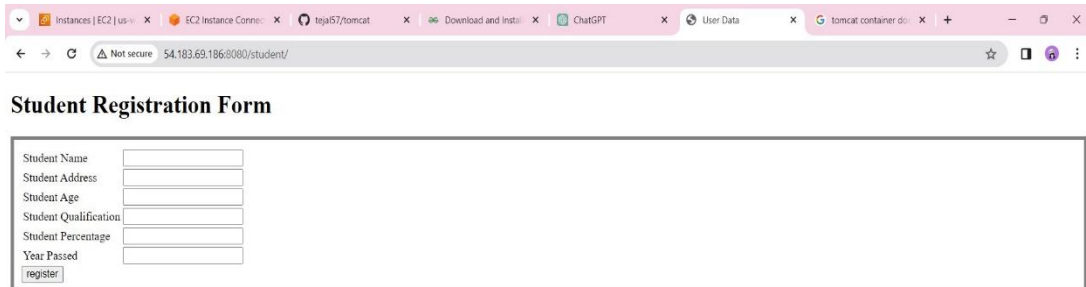


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5] Exit from the container and move the student.war file to the terminal.

```
docker cp student.war <container id>:/usr/local/tomcat/webapps
```

6] After completing this hit the ip and your student.war is host



The screenshot shows a web browser window with multiple tabs. The active tab is titled 'tomcat container do...'. The address bar shows '54.183.69.186:8080/student/'. The page content is titled 'Student Registration Form' and contains a form with the following fields:

Student Name	<input type="text"/>
Student Address	<input type="text"/>
Student Age	<input type="text"/>
Student Qualification	<input type="text"/>
Student Percentage	<input type="text"/>
Year Passed	<input type="text"/>
<input type="button" value="register"/>	