

## Recorded Steps

This file contains all the steps and information that was recorded to help you describe the recorded steps to others. Before sharing this file, you should verify the following:

- The steps below accurately describe the recording.
- There is no information below or on any screenshots that you do not want others to see.

Passwords or any other text you typed were not recorded, except for function and shortcut keys that you used.

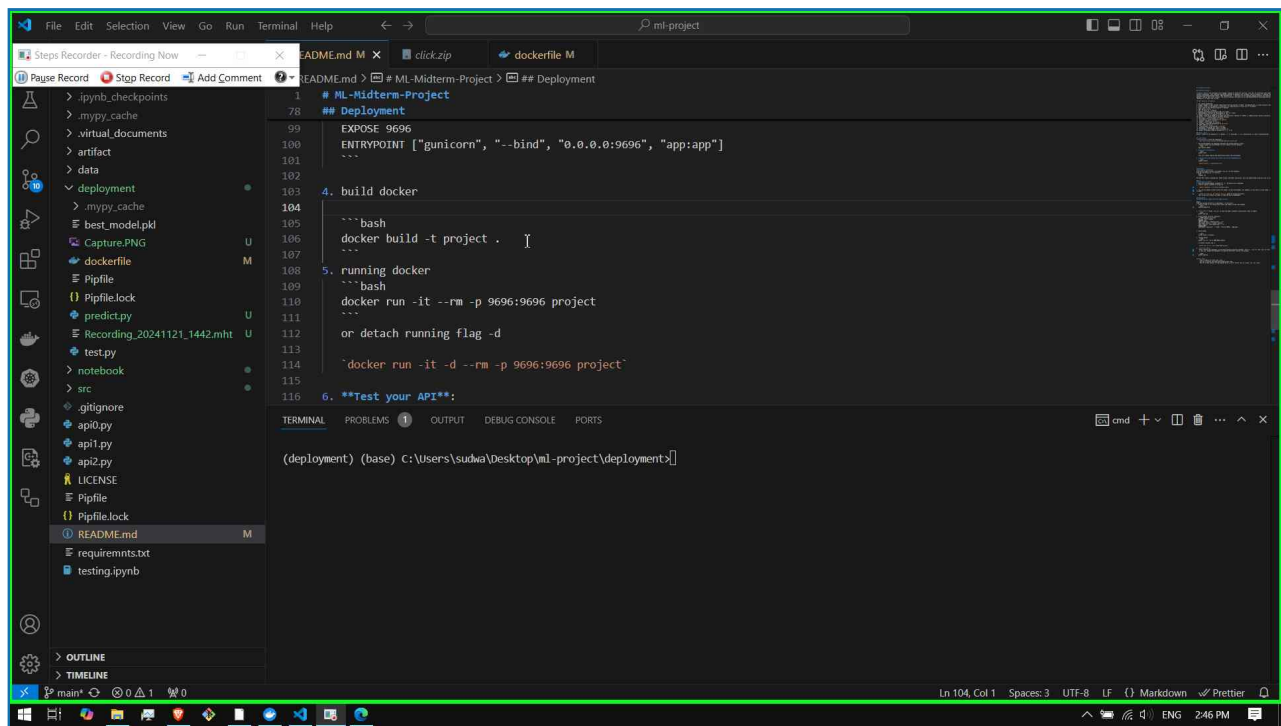
You can do the following:

- [Review the recorded steps](#)
- [Review the recorded steps as a slide show](#)
- [Review the additional details](#)

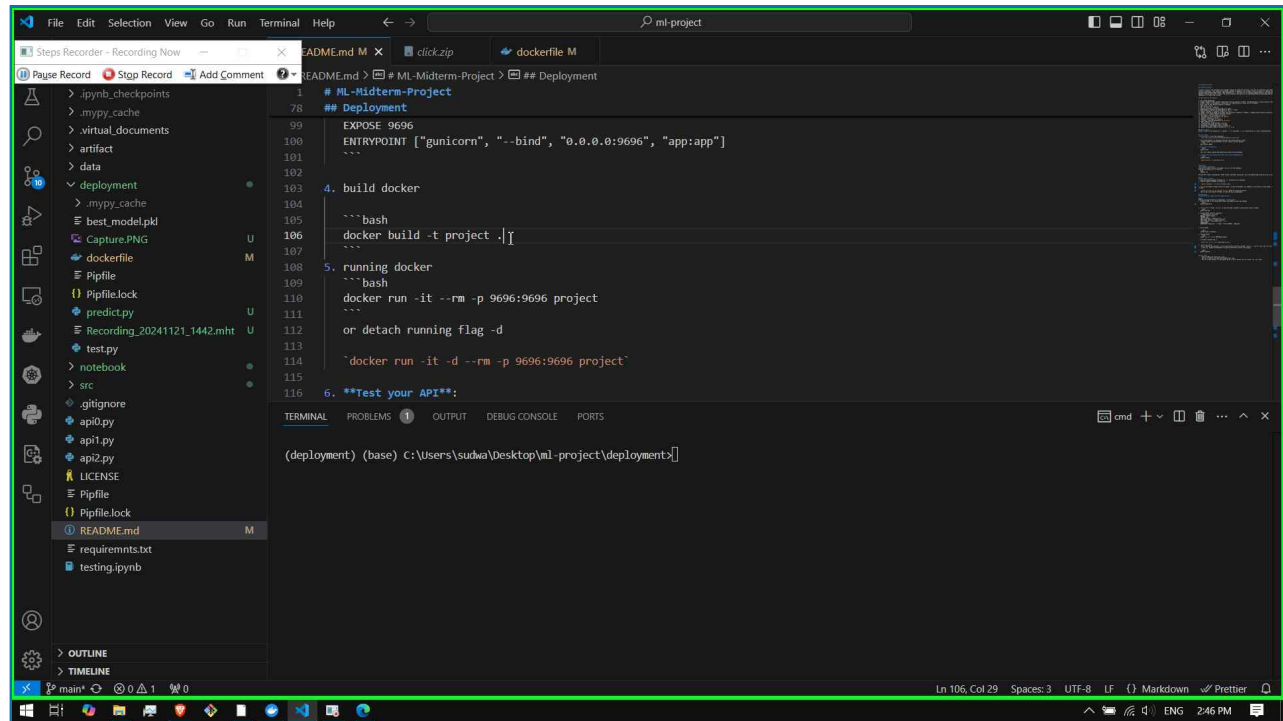
## Steps

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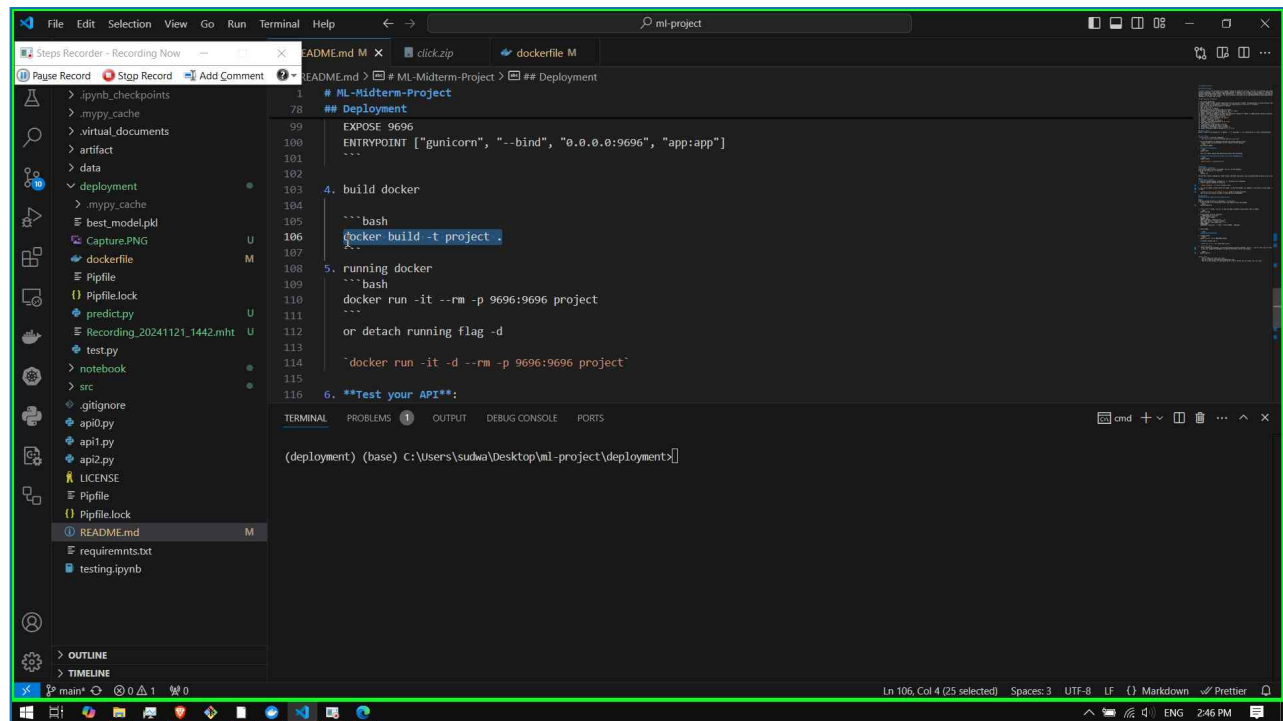
**Step 1: (11/21/2024 2:46:38 PM)** User left click in "README.md - ml-project - Visual Studio Code"

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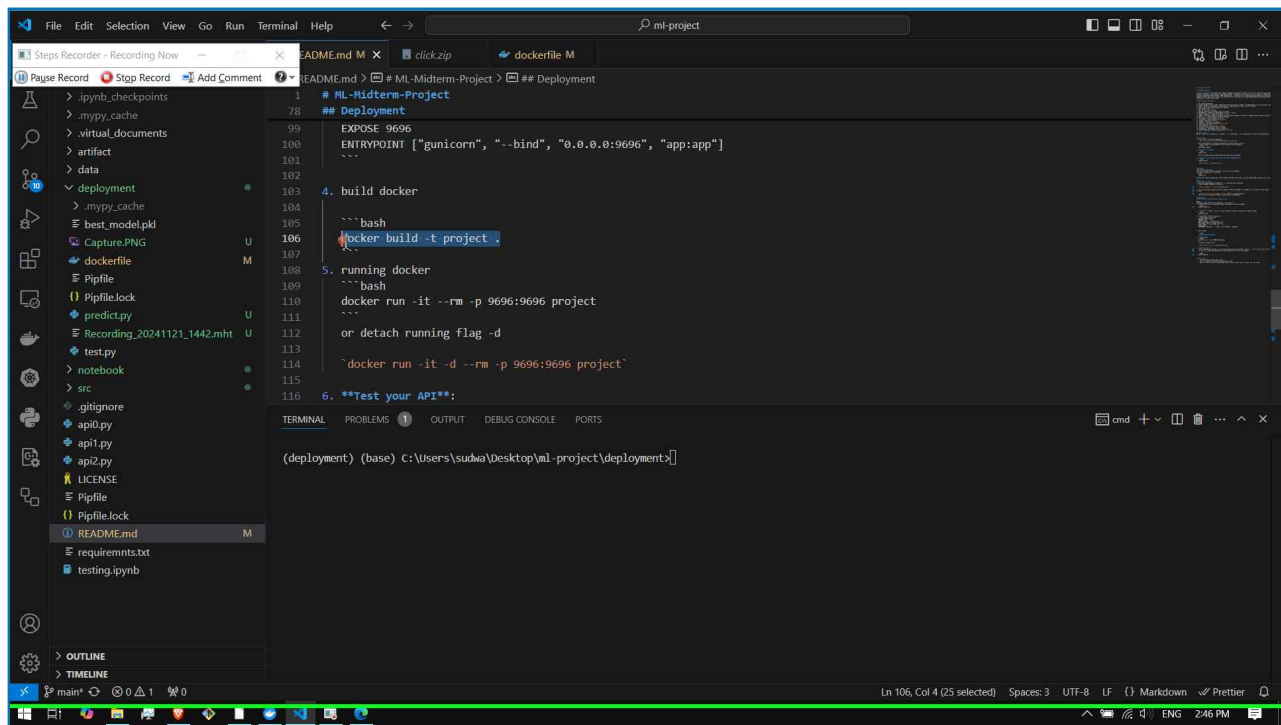
**Step 2: (11/21/2024 2:46:40 PM)** User mouse drag start in "README.md - ml-project - Visual Studio Code"

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Step 3: (11/21/2024 2:46:41 PM) User mouse drag end in "README.md - ml-project - Visual Studio Code"

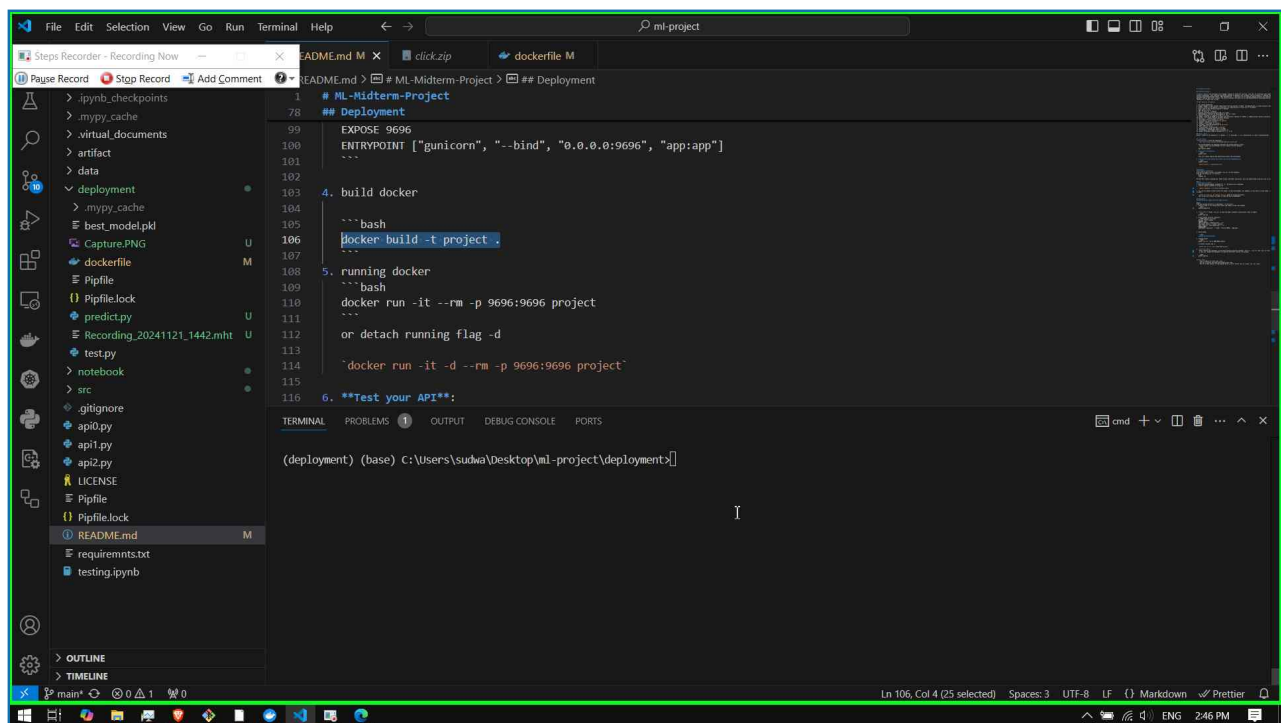
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**Step 4: (11/21/2024 2:46:42 PM)** User keyboard input on "README.md - ml-project - Visual Studio Code (pane)" in "README.md - ml-project - Visual Studio Code" [... Ctrl-C]



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**Step 5: (11/21/2024 2:46:43 PM)** User left click in "README.md - ml-project - Visual Studio Code"



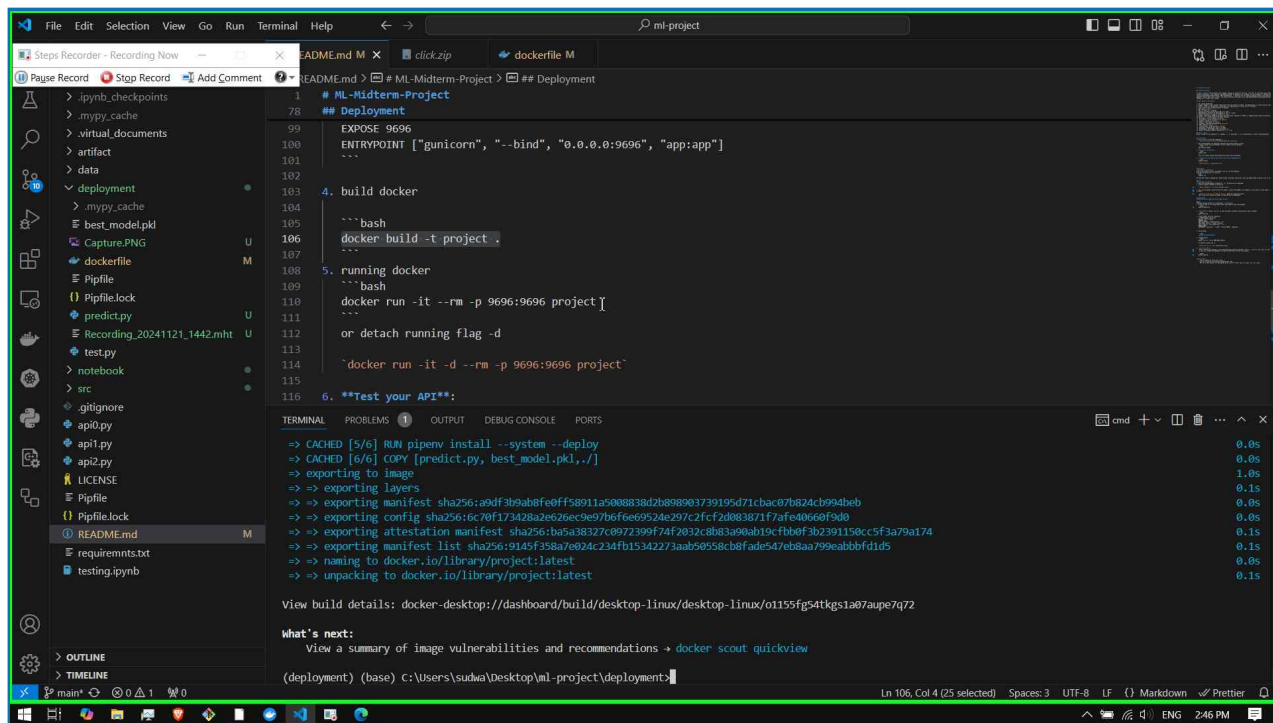
**Step 6: (11/21/2024 2:46:43 PM)** User right click in "README.md - ml-project - Visual Studio Code"



The screenshot shows a VS Code editor with a file explorer on the left, a code editor in the center, and a terminal at the bottom. The file explorer shows a project structure with files like `.ipynb_checkpoints`, `.mypy_cache`, `virtual_documents`, `artifact`, `data`, `deployment`, `best_model.pkl`, `Capture.PNG`, `dockerfile`, `Pipfile`, `Pipfile.lock`, `predict.py`, `Recording_20241121_1442.mht`, `test.py`, `notebook`, `src`, `gitignore`, `api0.py`, `api1.py`, `api2.py`, `LICENSE`, `Pipfile`, `Pipfile.lock`, `README.md`, `requirements.txt`, and `testing.ipynb`. The code editor shows a `Dockerfile` with the following content:

```

1 # ML-Midterm-Project
2 ## Deployment
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4 EXPOSE 9696
5 ENTRYPOINT ["gunicorn", "--bind", "0.0.0.0:9696", "app:app"]
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```

[Previous](#) [Next](#)**Step 8: (11/21/2024 2:46:57 PM) User mouse drag start in "README.md - ml-project - Visual Studio Code"**

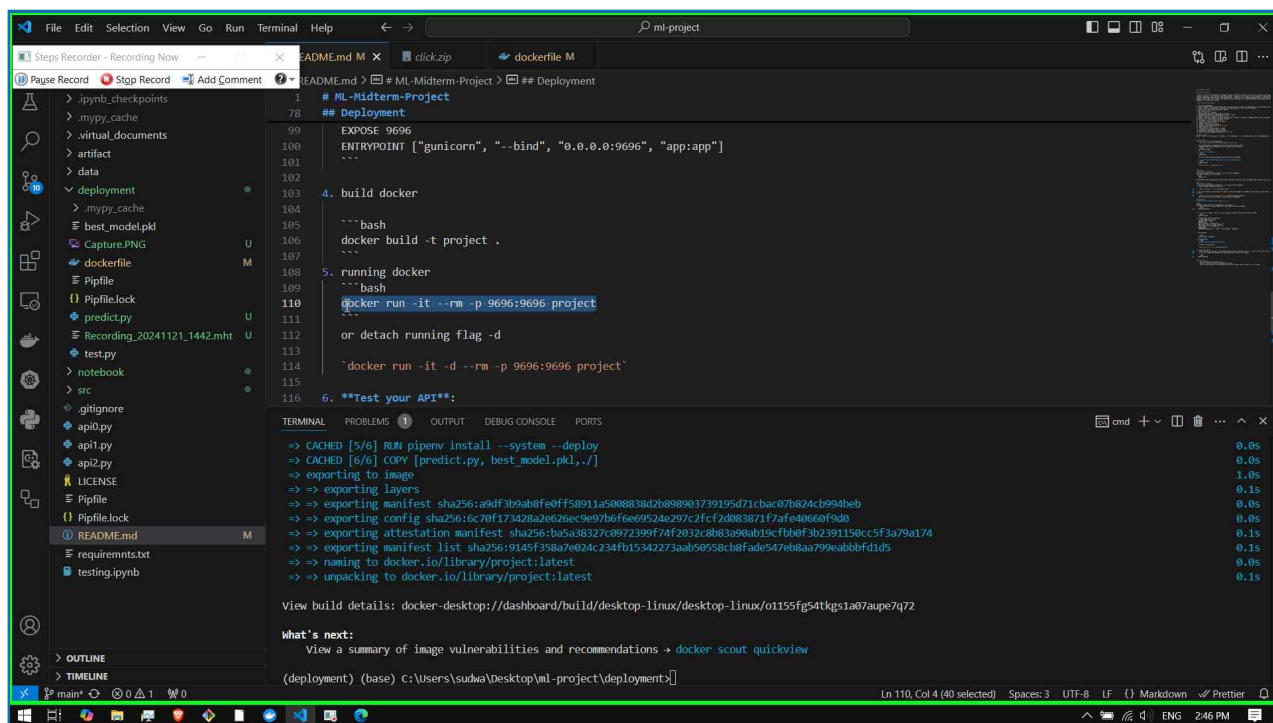
```
1 # ML-Midterm-Project
78 ## Deployment
99 EXPOSE 9696
100 ENTRYPOINT ["gunicorn", "--bind", "0.0.0.0:9696", "app:app"]
101 ...
102
103 4. build docker
104
105     bash
106     docker build -t project .
107
108 5. running docker
109     bash
110     docker run -it --rm -p 9696:9696 project
111
112     or detach running flag -d
113
114     docker run -it -d --rm -p 9696:9696 project
115
116 6. **Test your API**:
```

```
=> CACHED [5/6] RUN pipenv install --system --deploy 0.0s
=> CACHED [6/6] COPY [predict.py, best_model.pkl,/] 0.0s
=> exporting to image 1.0s
=> exporting layers 0.1s
=> exporting manifest sha256:a0df3ba8bfe0ff58911a5008838d2b898903739195d71cbac07b824cb994beb 0.0s
=> exporting config sha256:6c70f173428a2e62ec9e97b0f6e69524e297c2fc2d083871f7afe40660f9d0 0.0s
=> exporting attestation manifest sha256:ba5a38327c0972399f74f2032c8b83a90ab19cfb0f3b2391158cc5f3a79a174 0.1s
=> exporting manifest list sha256:9145f358a7e024c234fb15342273aab50558cb8fade547eb8aa799eabbbfd1d5 0.1s
=> naming to docker.io/library/project:latest 0.0s
=> unpacking to docker.io/library/project:latest 0.1s

View build details: docker-desktop://dashboard/build/desktop-linux/desktop-linux/01155fg54tkgs1a07aupe7q72

What's next:
View a summary of image vulnerabilities and recommendations → docker scout quickview

(deployment) (base) C:\Users\sudwa\Desktop\ml-project\deployment>
```

[Previous](#) [Next](#)**Step 9: (11/21/2024 2:47:00 PM) User mouse drag end in "README.md - ml-project - Visual Studio Code"**

```
1 # ML-Midterm-Project
78 ## Deployment
99 EXPOSE 9696
100 ENTRYPOINT ["gunicorn", "--bind", "0.0.0.0:9696", "app:app"]
101 ...
102
103 4. build docker
104
105     bash
106     docker build -t project .
107
108 5. running docker
109     bash
110     docker run -it --rm -p 9696:9696 project
111
112     or detach running flag -d
113
114     docker run -it -d --rm -p 9696:9696 project
115
116 6. **Test your API**:
```

```
=> CACHED [5/6] RUN pipenv install --system --deploy 0.0s
=> CACHED [6/6] COPY [predict.py, best_model.pkl,/] 0.0s
=> exporting to image 1.0s
=> exporting layers 0.1s
=> exporting manifest sha256:a0df3ba8bfe0ff58911a5008838d2b898903739195d71cbac07b824cb994beb 0.0s
=> exporting config sha256:6c70f173428a2e62ec9e97b0f6e69524e297c2fc2d083871f7afe40660f9d0 0.0s
=> exporting attestation manifest sha256:ba5a38327c0972399f74f2032c8b83a90ab19cfb0f3b2391158cc5f3a79a174 0.1s
=> exporting manifest list sha256:9145f358a7e024c234fb15342273aab50558cb8fade547eb8aa799eabbbfd1d5 0.1s
=> naming to docker.io/library/project:latest 0.0s
=> unpacking to docker.io/library/project:latest 0.1s

View build details: docker-desktop://dashboard/build/desktop-linux/desktop-linux/01155fg54tkgs1a07aupe7q72

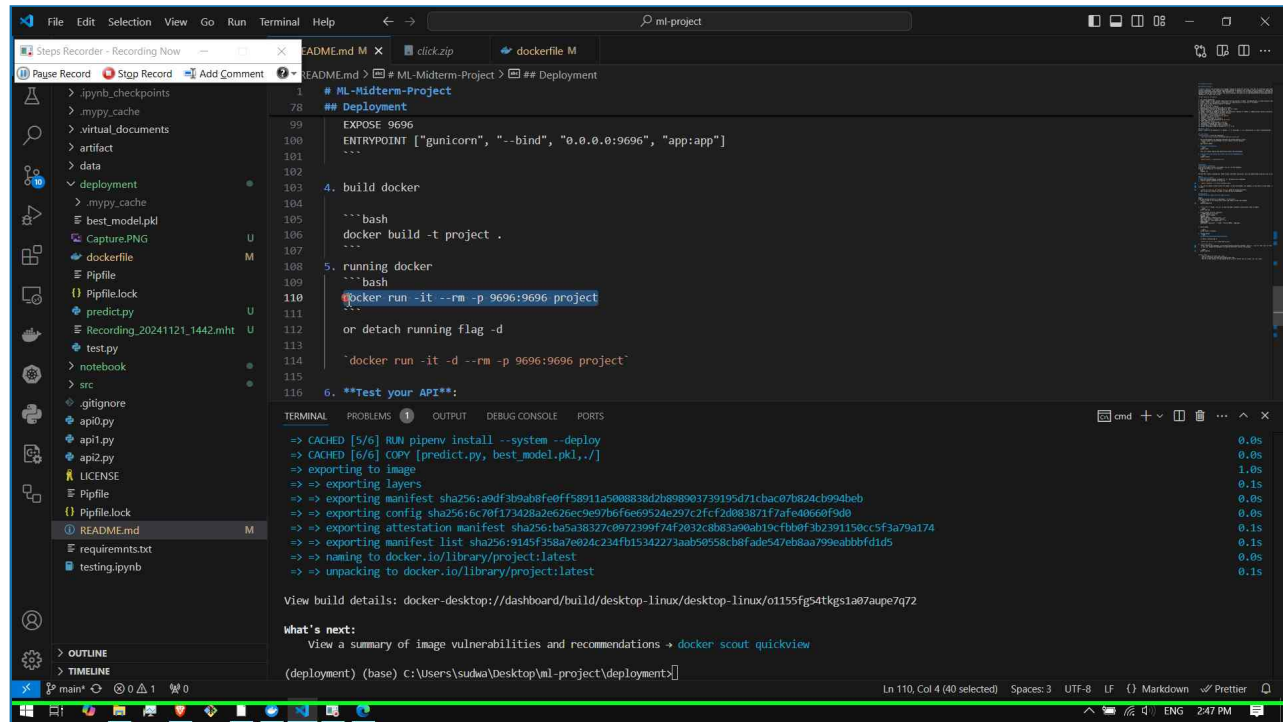
What's next:
View a summary of image vulnerabilities and recommendations → docker scout quickview

(deployment) (base) C:\Users\sudwa\Desktop\ml-project\deployment>
```



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**Step 10: (11/21/2024 2:47:00 PM)** User keyboard input on "README.md - ml-project - Visual Studio Code (pane)" in "README.md - ml-project - Visual Studio Code" [... Ctrl-C]



The screenshot shows the Visual Studio Code interface with a README.md file open. The file contains instructions for building and running a Docker container. The terminal window at the bottom shows the output of the Docker build process, including the installation of pipenv, copying files, and exporting the image and layers. The README.md file content is as follows:

```
1 # ML-Midterm-Project
2
3 ## Deployment
4
5 1. build docker
6
7 EXPOSE 9696
8 ENTRYPOINT ["gunicorn", "--bind", "0.0.0.0:9696", "app:app"]
9 ...
10
11 4. build docker
12
13 bash
14 docker build -t project .
15 ...
16
17 5. running docker
18
19 bash
20 docker run -it --rm -p 9696:9696 project
21 ...
22
23 or detach running flag -d
24
25 docker run -it -d --rm -p 9696:9696 project
26
27 6. **Test your API**:
```

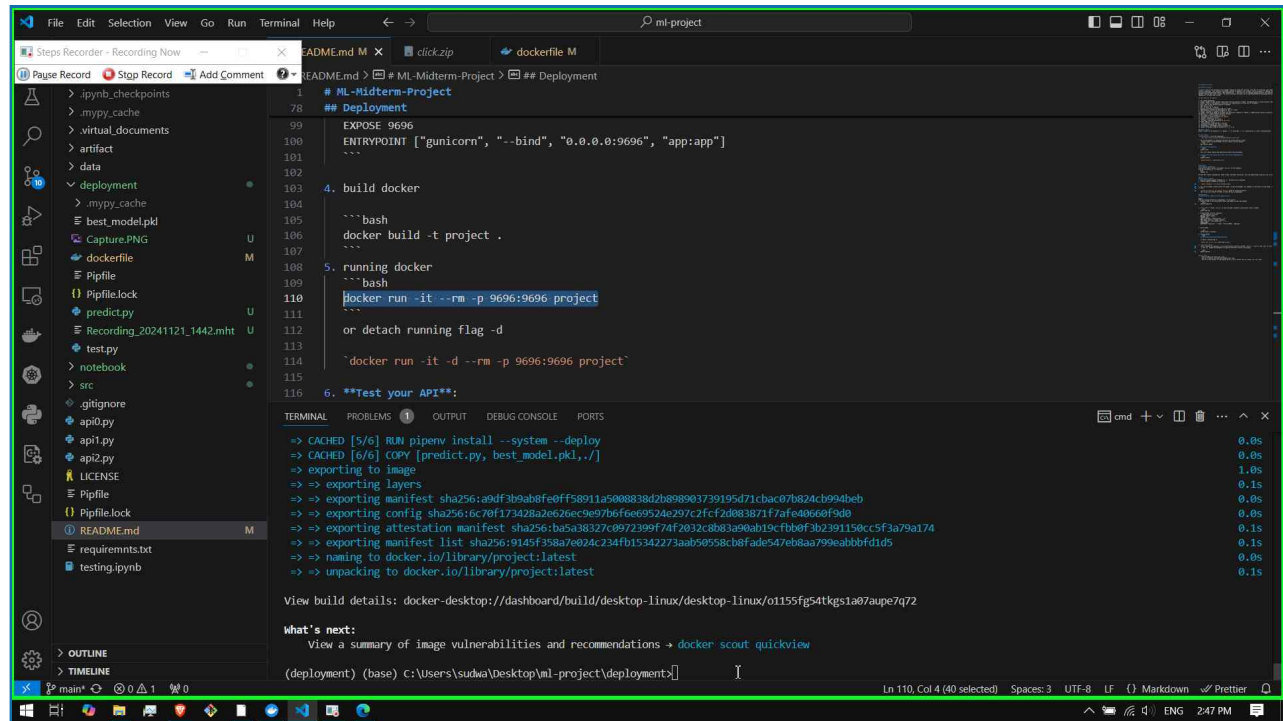
The terminal output shows the following steps:

```
=> CACHED [5/6] RUN pipenv install --system --deploy
=> CACHED [6/6] COPY [predict.py, best_model.pkl,./]
=> exporting to image
=> => exporting layers
=> => exporting manifest sha256:a0df3b9ab8fe0ff58911a5008838d2b89803739195d71cbac07b824cb994beb
=> => exporting config sha256:0c70f173428a2e62ec9e7b6f6e69524e297c2fcf2d083871f7af4e4666f94b
=> => exporting attestation manifest sha256:abes38327c0972399f7af9032c8b3a98ab19cfbb0f3b2391150cc5f3a79a174
=> => exporting manifest list sha256:9145f358a7e024c234fb15342273aab50558cb8fade547eb8aa799eabbbfd1d5
=> => naming to docker.io/library/project:latest
=> => unpacking to docker.io/library/project:latest
```

The terminal also shows the Docker build details and a link to view build details: <https://dashboard/build/desktop-linux/desktop-linux/01155fg54tkgs1a07aupe7q72>.

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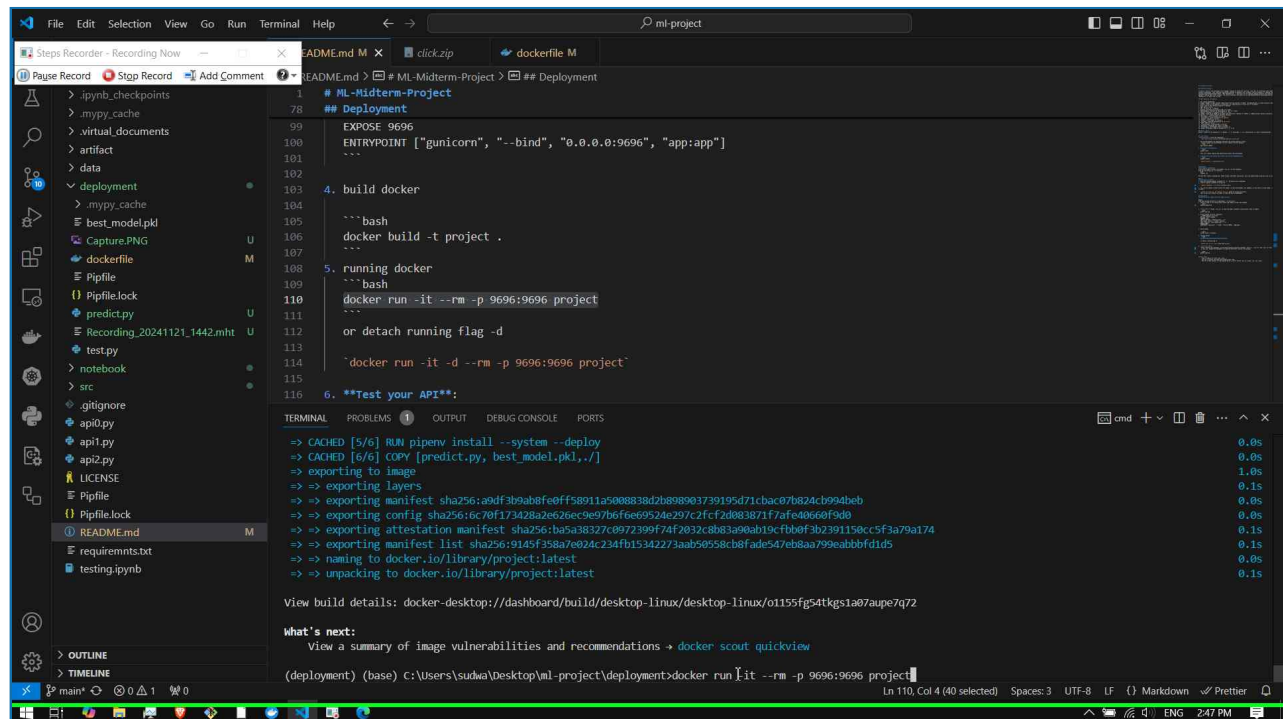
**Step 11: (11/21/2024 2:47:03 PM)** User right click in "README.md - ml-project - Visual Studio Code"



```
1 # ML-Midterm-Project
78 ## Deployment
99 EXPOSE 9696
100 ENTRYPOINT ["gunicorn", "--bind", "0.0.0.0:9696", "app:app"]
101
102
103 4. build docker
104
105 ```bash
106 docker build -t project .
107 ```
108
109 5. running docker
110
111 ```bash
112 docker run -it --rm -p 9696:9696 project
113
114 or detach running flag -d
115
116 `docker run -it -d --rm -p 9696:9696 project`
117
118 6. **Test your API**:
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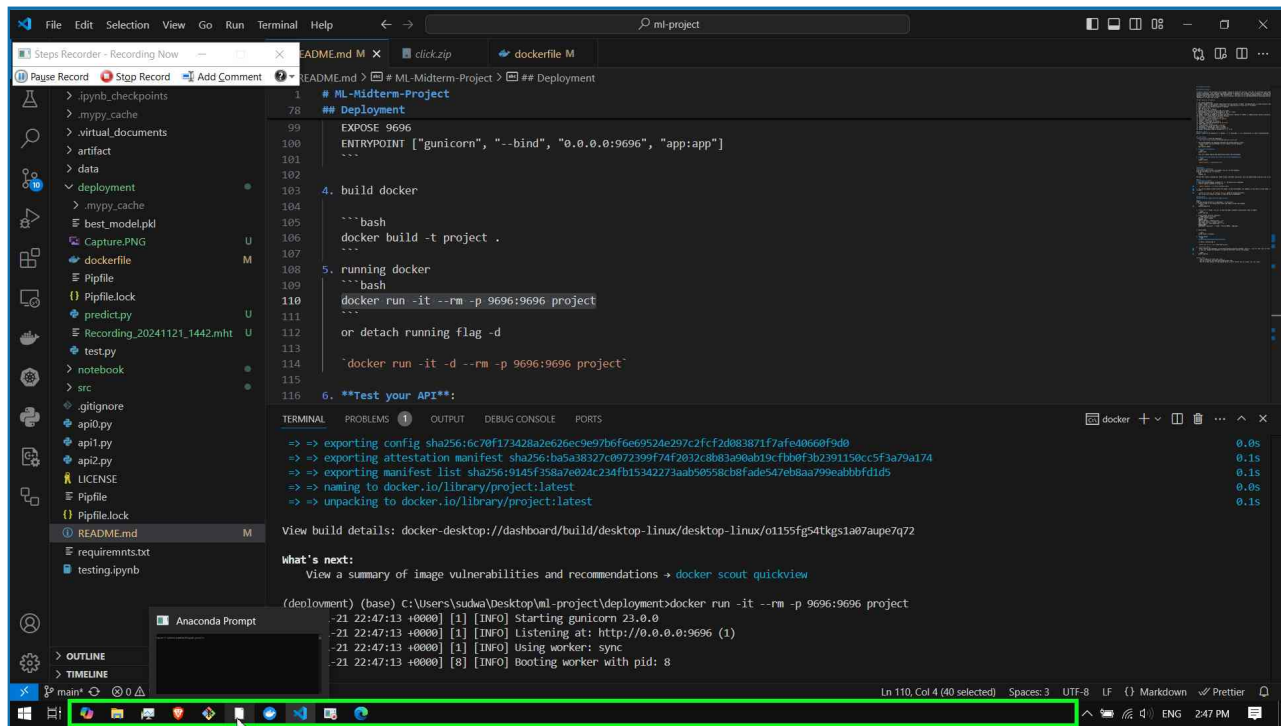
**Step 12: (11/21/2024 2:47:05 PM)** User keyboard input on "README.md - ml-project - Visual Studio Code (pane)" in "README.md - ml-project - Visual Studio Code" [Enter]



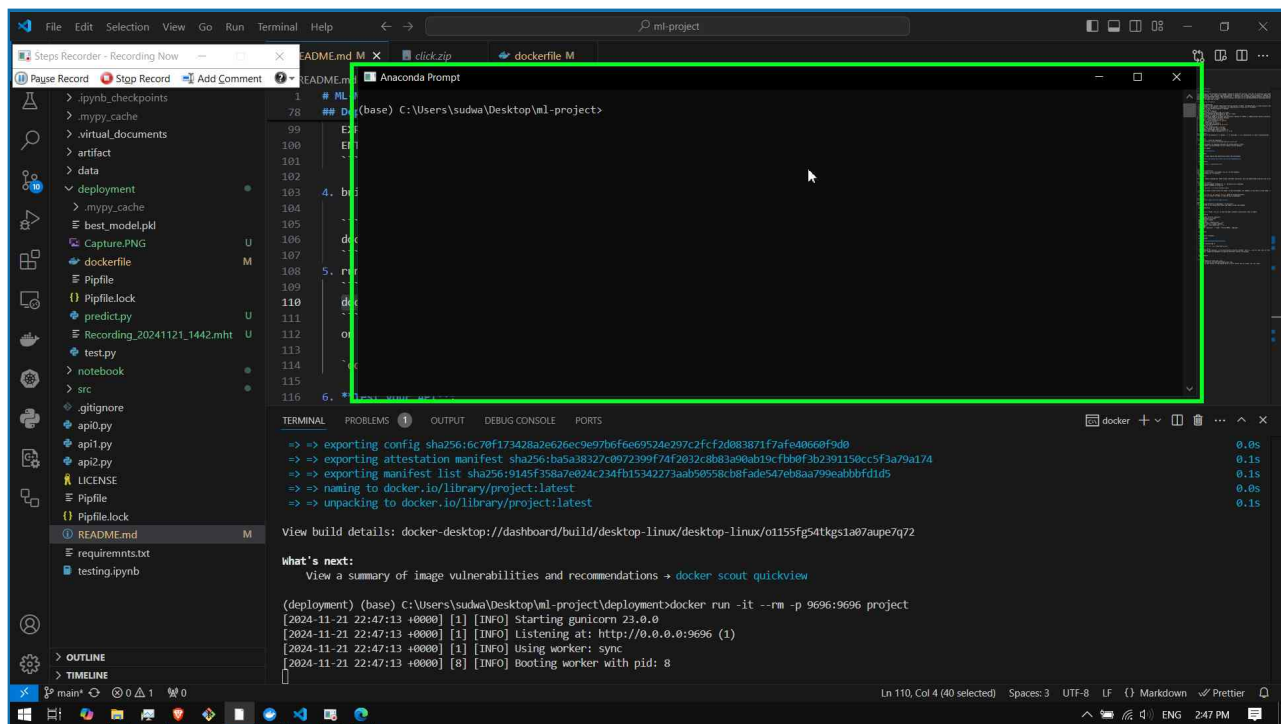
```
1 # ML-Midterm-Project
78 ## Deployment
99 EXPOSE 9696
100 ENTRYPOINT ["gunicorn", "--bind", "0.0.0.0:9696", "app:app"]
101
102
103 4. build docker
104
105 ```bash
106 docker build -t project .
107 ```
108
109 5. running docker
110
111 ```bash
112 docker run -it --rm -p 9696:9696 project
113
114 or detach running flag -d
115
116 `docker run -it -d --rm -p 9696:9696 project`
117
118 6. **Test your API**:
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**Step 13: (11/21/2024 2:47:17 PM)** User left click on "Anaconda Prompt - 1 running window (button)"

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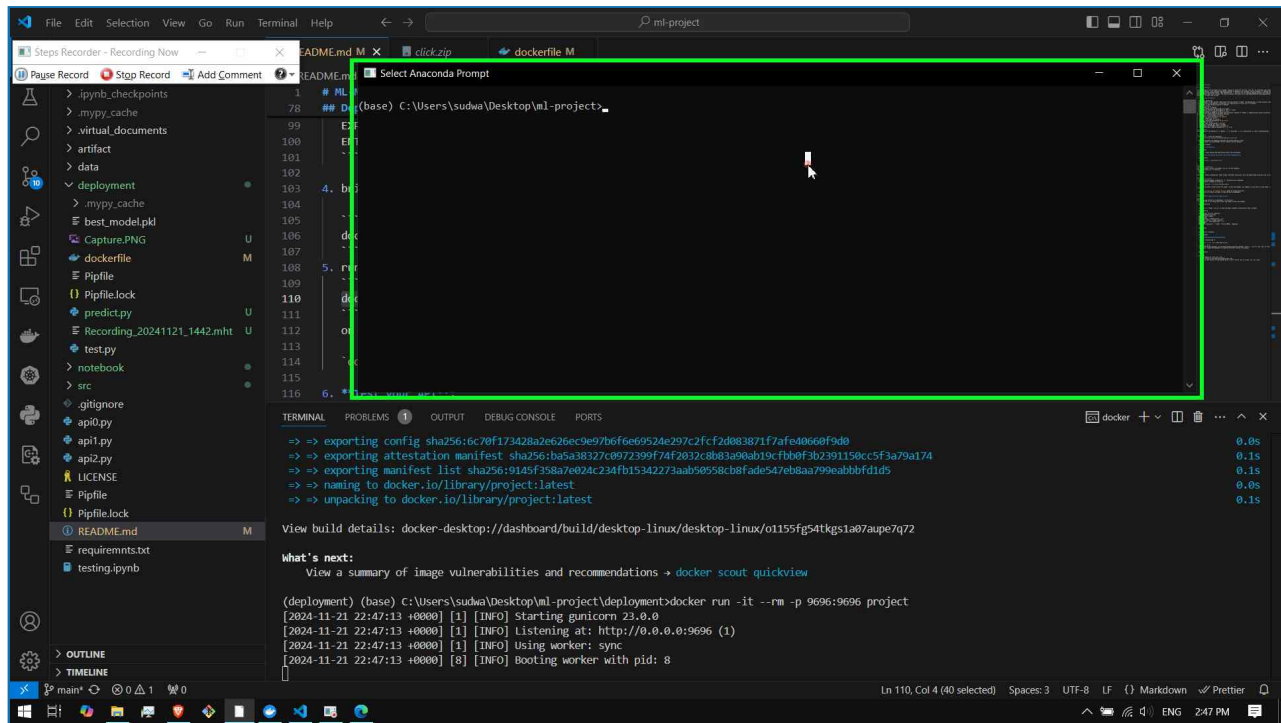
**Step 14: (11/21/2024 2:47:19 PM)** User left click on "Text Area (document)" in "Anaconda Prompt"



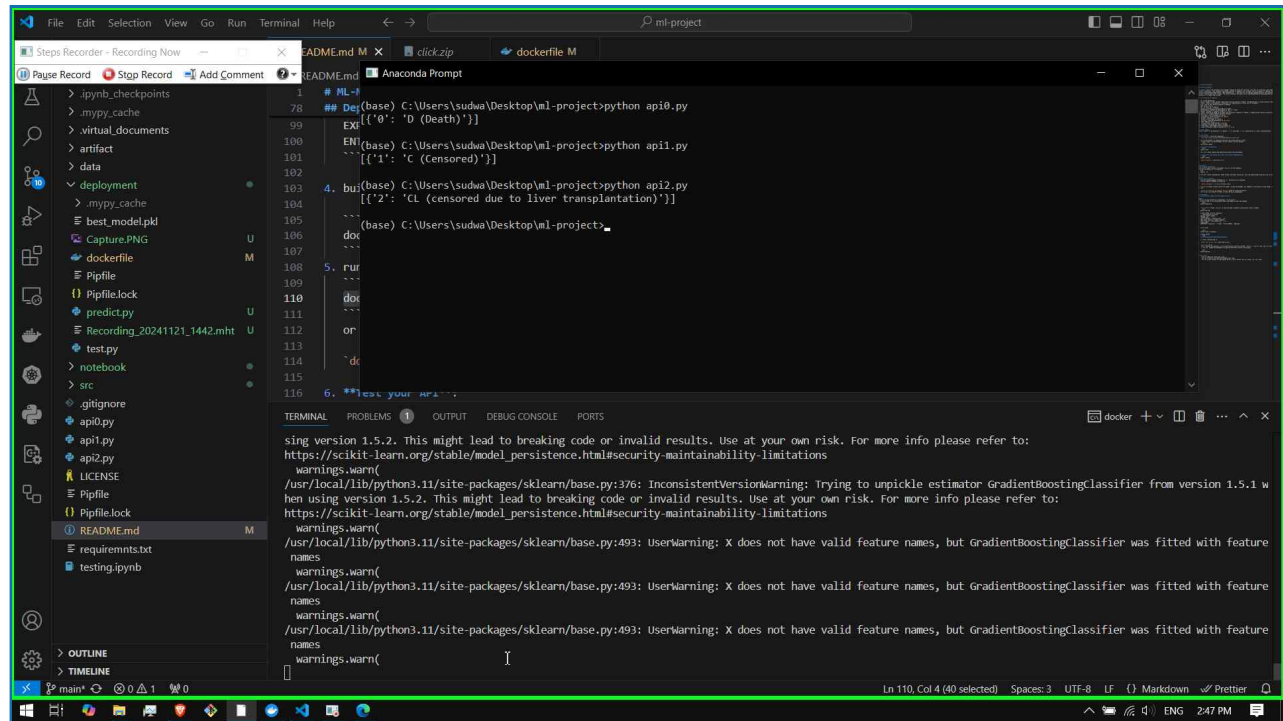


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**Step 15: (11/21/2024 2:47:19 PM)** User keyboard input on "Select Anaconda Prompt (window)" in "Select Anaconda Prompt" [... Tab Enter Up Backspace Backspace Backspace Backspace Tab Tab Enter Up Left Left Left Backspace ... Enter]

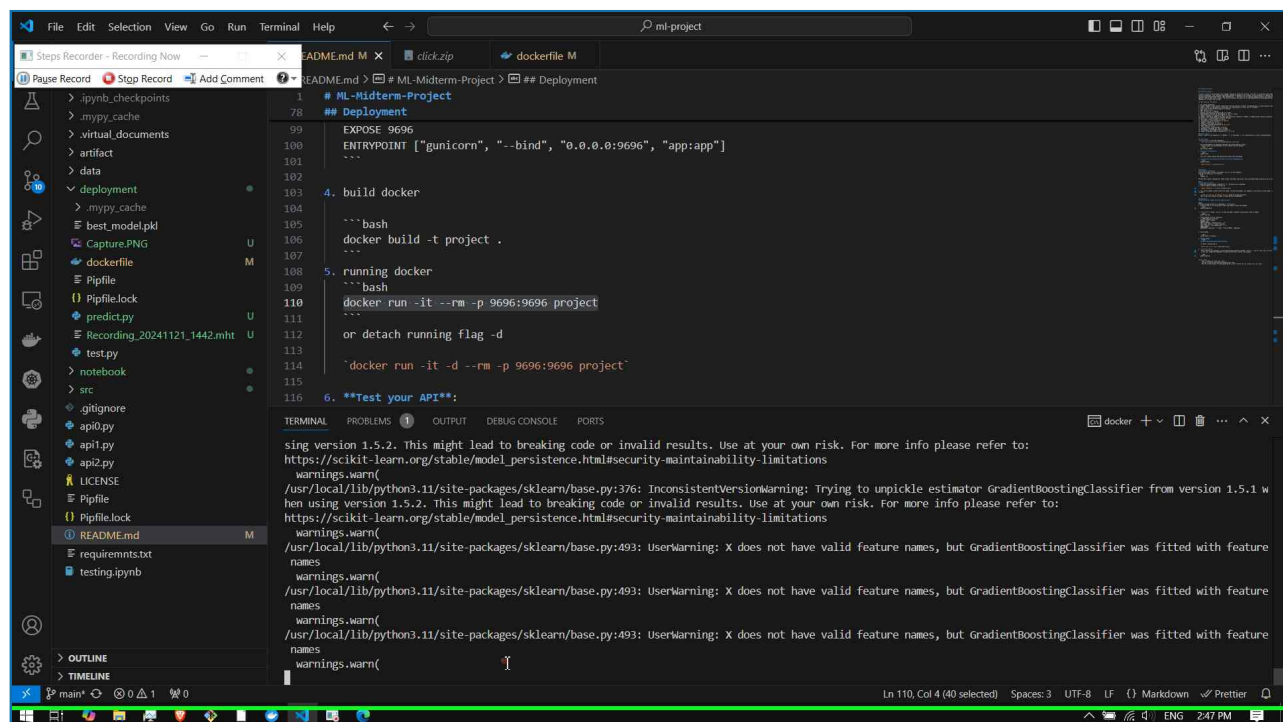
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**Step 16: (11/21/2024 2:47:46 PM)** User left click in "README.md - ml-project - Visual Studio Code"



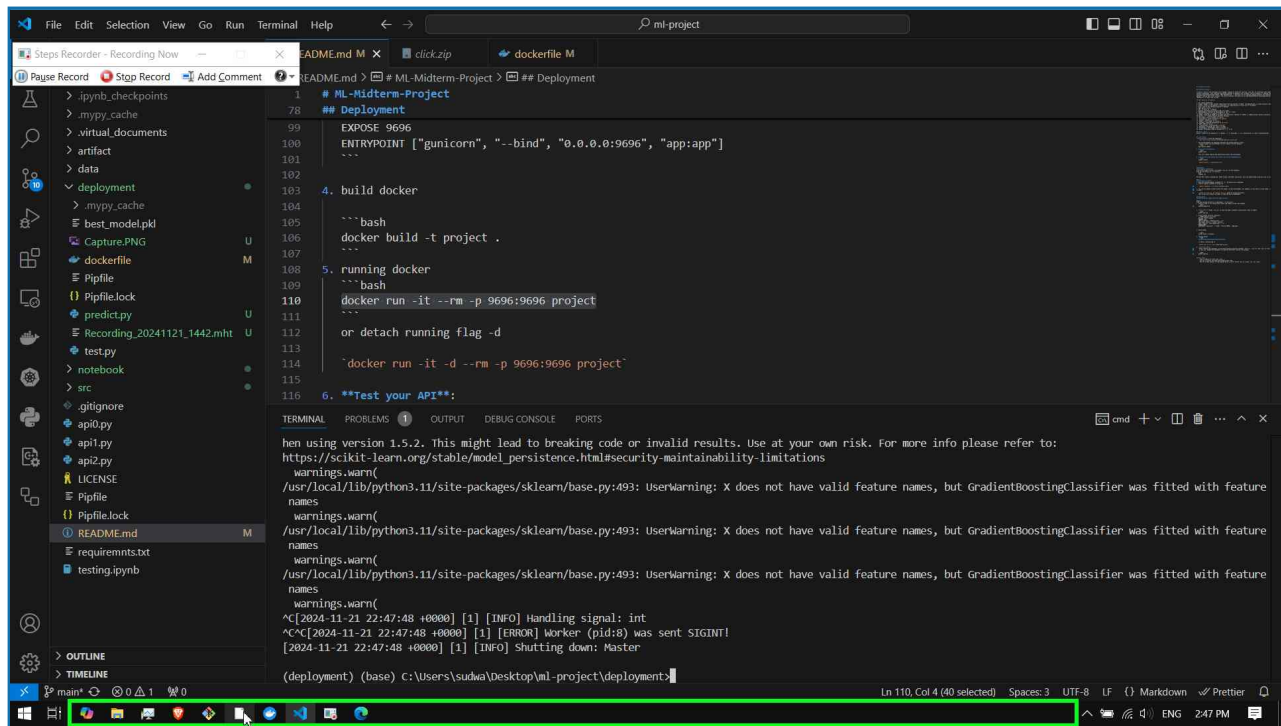
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**Step 17: (11/21/2024 2:47:47 PM)** User keyboard input on "README.md - ml-project - Visual Studio Code (pane)" in "README.md - ml-project - Visual Studio Code" [... Ctrl-C Ctrl-C Ctrl-C]

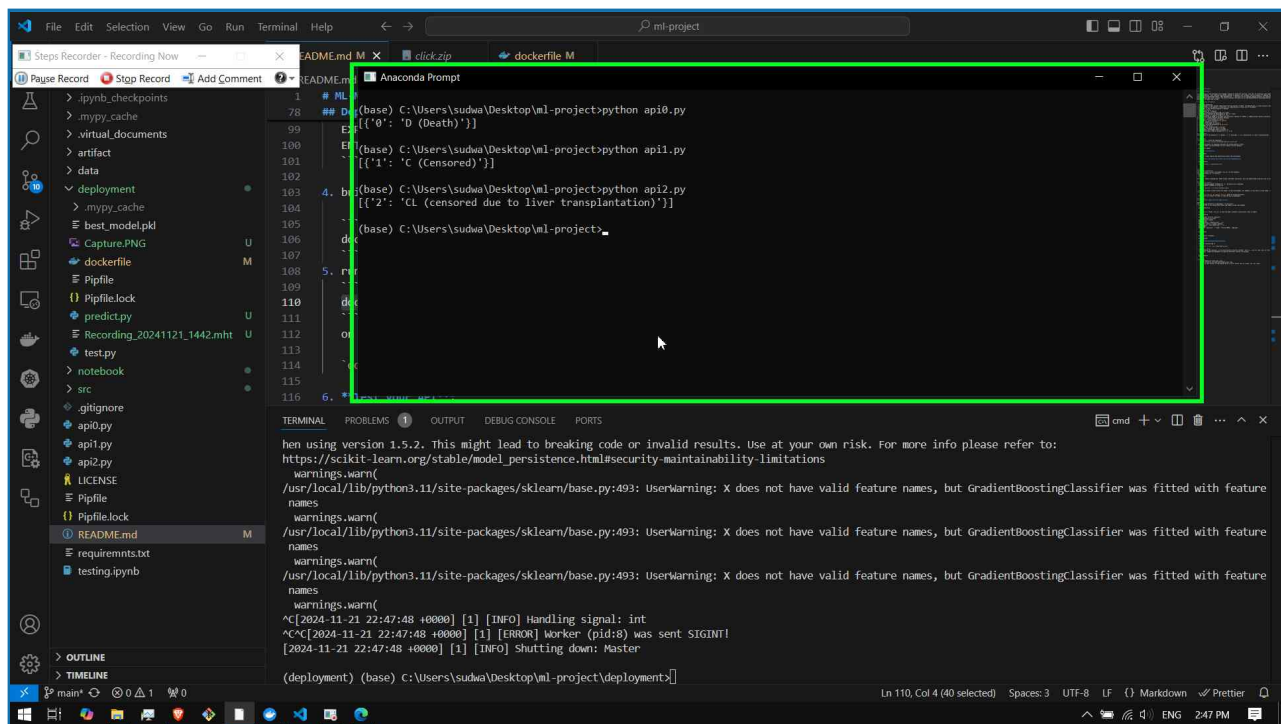


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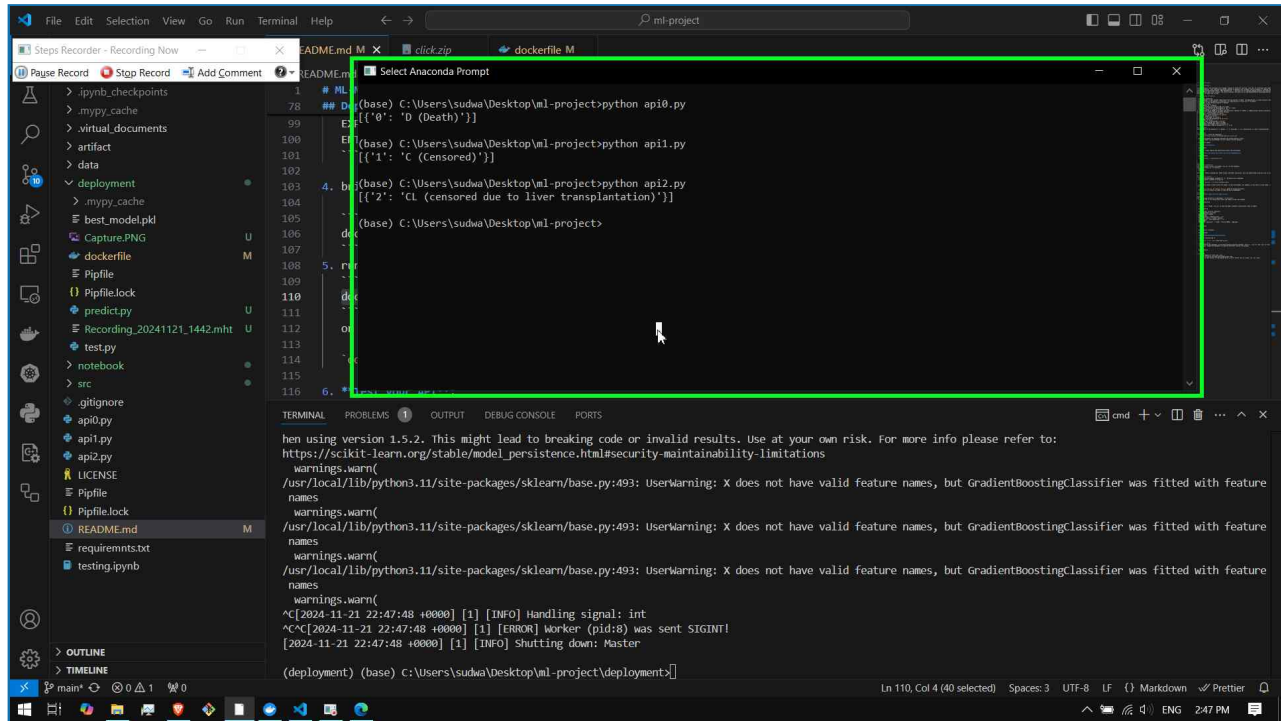
**Step 18: (11/21/2024 2:47:51 PM)** User left click on "Anaconda Prompt - 1 running window (button)"

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**Step 19: (11/21/2024 2:47:52 PM)** User left click on "Text Area (document)" in "Anaconda Prompt"



**Step 20: (11/21/2024 2:47:54 PM)** User keyboard input on "Select Anaconda Prompt (window)" in "Select Anaconda Prompt" [Up Up Up Up Down Enter ... Enter]



[Return to top of page...](#)

The following section contains the additional details that were recorded.

This section may contain text that is internal to programs that only very advanced users or programmers may understand.

Please review these details to ensure that they do not contain any information that you would not like others to see.

Recording Session: 11/21/2024 2:46:35 PM - 2:48:16 PM

Recorded Steps: 20, Missed Steps: 0, Other Errors: 0

Operating System: 19041.1.amd64fre.vb\_release.191206-1406 10.0.0.0.2.101

Step 1: User left click in "README.md - ml-project - Visual Studio Code"

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE., CODE.EXE

*UI Elements:*

Step 2: User mouse drag start in "README.md - ml-project - Visual Studio Code"

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE., CODE.EXE

UI Elements:

Step 3: User mouse drag end in "README.md - ml-project - Visual Studio Code"

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE

UI Elements:

Step 4: User keyboard input on "README.md - ml-project - Visual Studio Code (pane)" in "README.md - ml-project - Visual Studio Code" [... Ctrl-C]

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE

UI Elements: README.md - ml-project - Visual Studio Code, Chrome\_WidgetWin\_1

Step 5: User left click in "README.md - ml-project - Visual Studio Code"

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE

UI Elements:

Step 6: User right click in "README.md - ml-project - Visual Studio Code"

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE

UI Elements:

Step 7: User keyboard input on "README.md - ml-project - Visual Studio Code (pane)" in "README.md - ml-project - Visual Studio Code" [Enter]

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE

UI Elements: README.md - ml-project - Visual Studio Code, Chrome\_WidgetWin\_1

Step 8: User mouse drag start in "README.md - ml-project - Visual Studio Code"

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE

UI Elements:

Step 9: User mouse drag end in "README.md - ml-project - Visual Studio Code"

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE

UI Elements:

Step 10: User keyboard input on "README.md - ml-project - Visual Studio Code (pane)" in "README.md - ml-project - Visual Studio Code" [... Ctrl-C]

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE

UI Elements: README.md - ml-project - Visual Studio Code, Chrome\_WidgetWin\_1

Step 11: User right click in "README.md - ml-project - Visual Studio Code"

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE

UI Elements:

Step 12: User keyboard input on "README.md - ml-project - Visual Studio Code (pane)" in "README.md - ml-project - Visual Studio Code" [Enter]

Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE

UI Elements: README.md - ml-project - Visual Studio Code, Chrome\_WidgetWin\_1

Step 13: User left click on "Anaconda Prompt - 1 running window (button)"

Program: Windows Explorer, 10.0.19041.4474 (WinBuild.160101.0800), Microsoft Corporation, EXPLORER.EXE, EXPLORER.EXE

UI Elements: Anaconda Prompt - 1 running window, Running applications, MSTaskListWClass, Running applications, MSTaskSwWClass, ReBarWindow32, Taskbar, Shell\_TrayWnd

Step 14: User left click on "Text Area (document)" in "Anaconda Prompt"

Program: Windows Command Processor, 10.0.19041.1 (WinBuild.160101.0800), Microsoft Corporation, CMD.EXE /K C:\USERS\SUDWA\ANACONDA3\SCRIPTS\ACTIVATE.BAT C:\USERS\SUDWA\ANACONDA3, CMD.EXE

UI Elements: Text Area, Anaconda Prompt, ConsoleWindowClass



Step 15: User keyboard input on "Select Anaconda Prompt (window)" in "Select Anaconda Prompt" [... Tab Enter Up Backspace Backspace Backspace Backspace Backspace Tab Tab Enter Up Left Left Left Backspace ... Enter]  
Program: Windows Command Processor, 10.0.19041.1 (WinBuild.160101.0800), Microsoft Corporation, CMD.EXE /K C:\USERS\SUDWA\ANACONDA3\SCRIPTS\ACTIVATE.BAT C:\USERS\SUDWA\ANACONDA3, CMD.EXE  
UI Elements: Select Anaconda Prompt, ConsoleWindowClass

Step 16: User left click in "README.md - ml-project - Visual Studio Code"  
Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE  
UI Elements:

Step 17: User keyboard input on "README.md - ml-project - Visual Studio Code (pane)" in "README.md - ml-project - Visual Studio Code" [... Ctrl-C Ctrl-C Ctrl-C]  
Program: Visual Studio Code, 1.95.3, Microsoft Corporation, CODE.EXE ., CODE.EXE  
UI Elements: README.md - ml-project - Visual Studio Code, Chrome\_WidgetWin\_1

Step 18: User left click on "Anaconda Prompt - 1 running window (button)"  
Program: Windows Explorer, 10.0.19041.4474 (WinBuild.160101.0800), Microsoft Corporation, EXPLORER.EXE, EXPLORER.EXE  
UI Elements: Anaconda Prompt - 1 running window, Running applications, MSTaskListWClass, Running applications, MSTaskSwWClass, ReBarWindow32, Taskbar, Shell\_TrayWnd

Step 19: User left click on "Text Area (document)" in "Anaconda Prompt"  
Program: Windows Command Processor, 10.0.19041.1 (WinBuild.160101.0800), Microsoft Corporation, CMD.EXE /K C:\USERS\SUDWA\ANACONDA3\SCRIPTS\ACTIVATE.BAT C:\USERS\SUDWA\ANACONDA3, CMD.EXE  
UI Elements: Text Area, Anaconda Prompt, ConsoleWindowClass

Step 20: User keyboard input on "Select Anaconda Prompt (window)" in "Select Anaconda Prompt" [Up Up Up Up Down Enter ... Enter]  
Program: Windows Command Processor, 10.0.19041.1 (WinBuild.160101.0800), Microsoft Corporation, CMD.EXE /K C:\USERS\SUDWA\ANACONDA3\SCRIPTS\ACTIVATE.BAT C:\USERS\SUDWA\ANACONDA3, CMD.EXE  
UI Elements: Select Anaconda Prompt, ConsoleWindowClass

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