

assignment_day10.AH

January 11, 2022

```
[ ]: print("Let's learn Jupyter NB in VScode")
```

Let's learn Jupyter NB in VScode

```
[ ]: H= "I am Haseeb"
```

```
[ ]: x=("Hi", H)
```

```
[ ]: print(x)
```

('Hi', 'I am Haseeb')

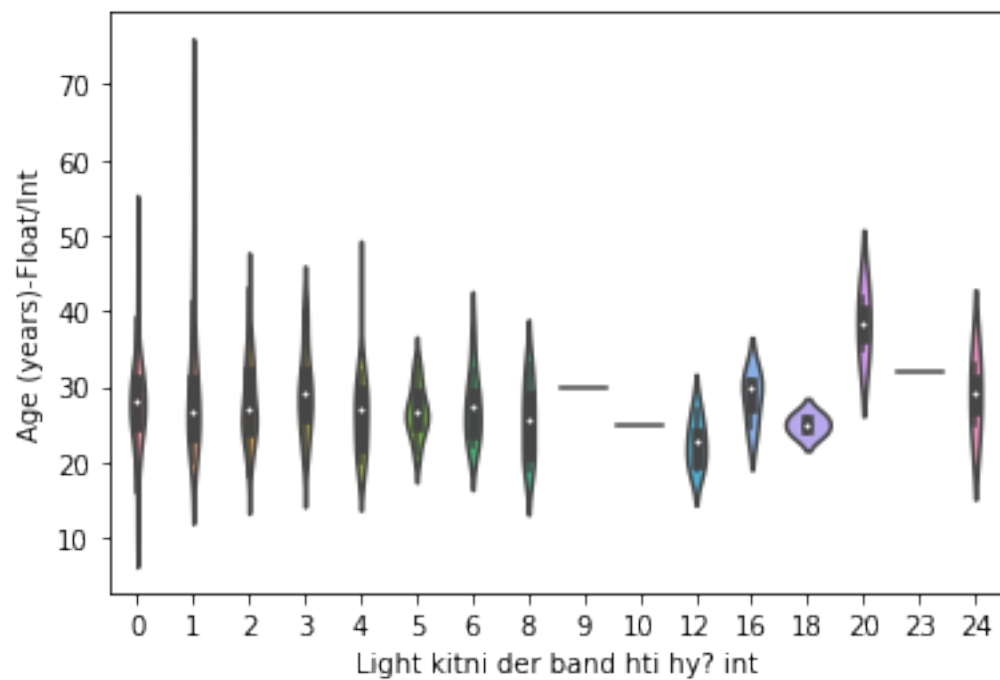
```
[ ]: x=["a", "b", "c"]  
x
```

```
[ ]: ['a', 'b', 'c']
```

```
[ ]: import seaborn as sns  
import matplotlib.pyplot as plt  
import pandas as pd  
import numpy as np  
chilla_data=pd.read_excel("Cleaned_Dataset.xlsx")
```

```
[ ]: ax = sns.violinplot(x="Light kitni der band hti hy? int", y="Age (years)-Float/  
↪Int", data=chilla_data)  
plt.figure(figsize=(6,6))  
ax  
plt.figure()
```

```
[ ]: <Figure size 432x288 with 0 Axes>
```



<Figure size 432x432 with 0 Axes>

<Figure size 432x288 with 0 Axes>

[]: