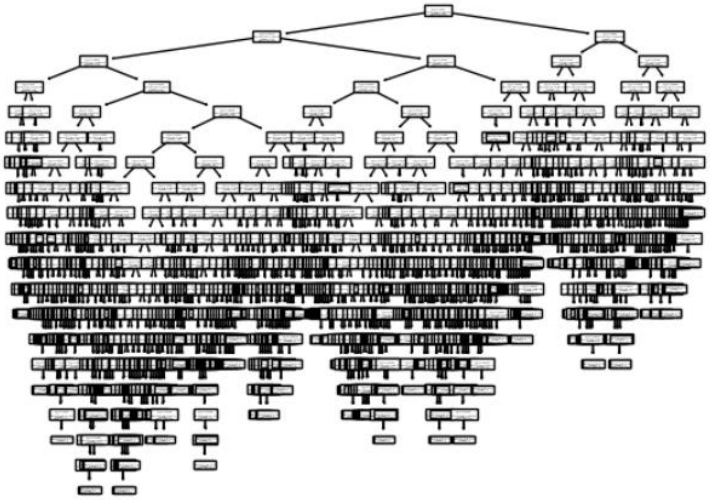
R_score Value with screenshot

Decision Tree (r_score value) = 0.7465

```
DecisionTreeRegressor(criterion='absolute_error', splitter='random')
```

[157]:
```
#View the decision tree model

import matplotlib.pyplot as plt
from sklearn import tree
tree.plot_tree(regressor)
plt.show()
```



[153]:
```
#Evaluating the model

y_pred=regressor.predict(x_test)
from sklearn.metrics import r2_score
r_score=r2_score(y_test,y_pred)
```


[153]:
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```


[155]:
```
r_score
```

[155]:
```
0.7439027362397519
```

[ ]: