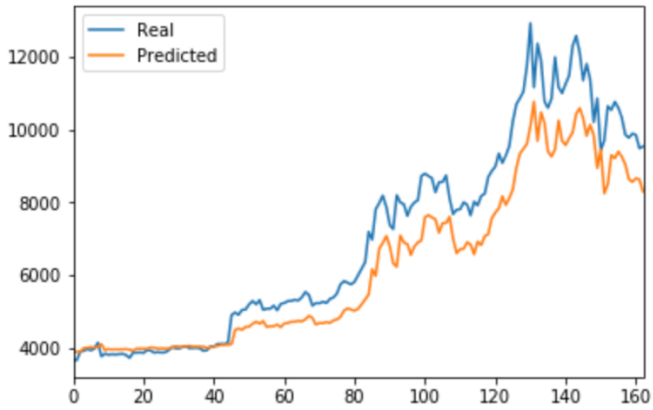
Window 1 and unit 5

Closing price

 # Evaluate the model
model.evaluate(X_test, y_test)
6/6 [==============================] - 0s 1ms/step - loss: 0.0113

[488]:

0.011325329542160034

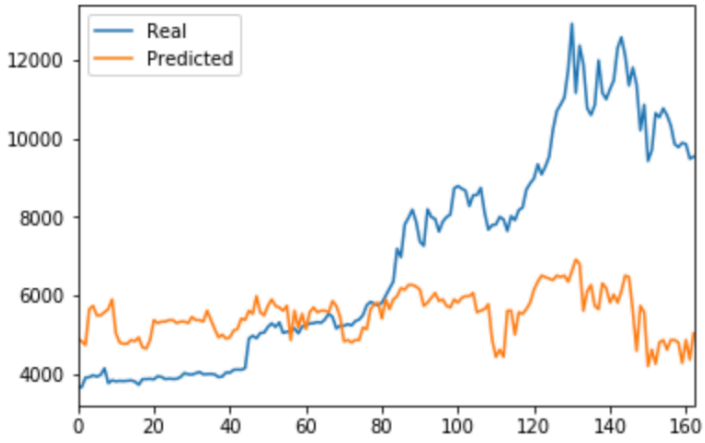


FNG

 # Evaluate the model
model.evaluate(X_test, y_test)
6/6 [==============================] - 0s 1ms/step - loss: 0.0936

[294]:

0.09360017627477646



Various window and unit on FNG Model

Window 1/unit 1 FNG

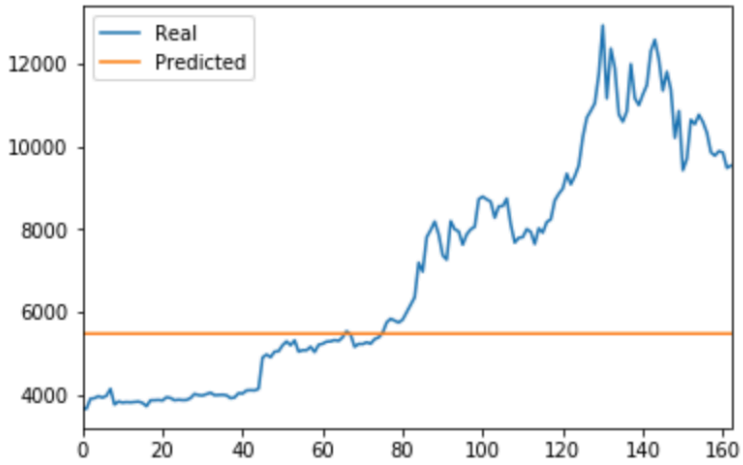
 # Evaluate the model

model.evaluate(X_test, y_test)

6/6 [==============================] - 0s 1ms/step - loss: 0.1038

[357]:

0.10377214848995209



Window 2/unit 2

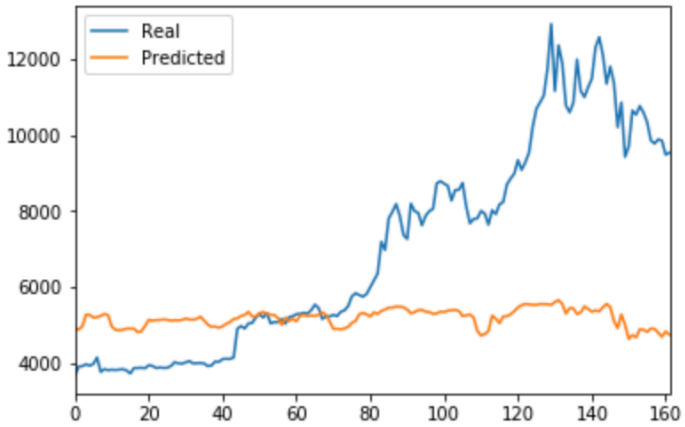
 # Evaluate the model

model.evaluate(X_test, y_test)

6/6 [==============================] - 0s 2ms/step - loss: 0.1102

[378]:

0.1102389469742775

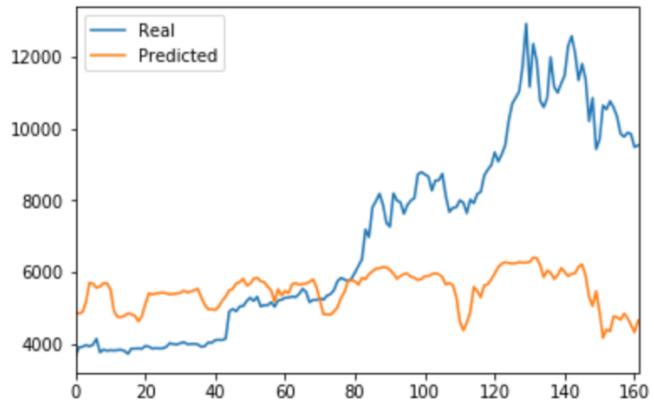


Window 3/unit 3 FNG

 # Evaluate the model
model.evaluate(X_test, y_test)
6/6 [==============================] - 0s 2ms/step - loss: 0.0958

[399]:

0.09575260430574417

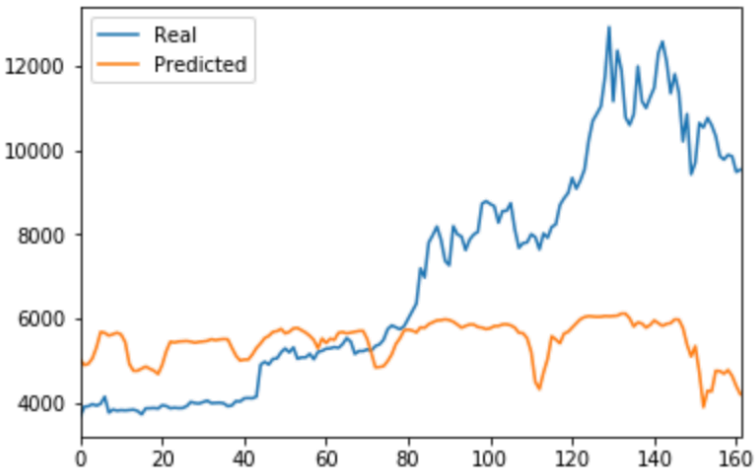


Window 4/unit 4 FNG

 # Evaluate the model
model.evaluate(X_test, y_test)
6/6 [==============================] - 0s 2ms/step - loss: 0.0958

[399]:

0.09575260430574417



Window 5/unit 5 FNG

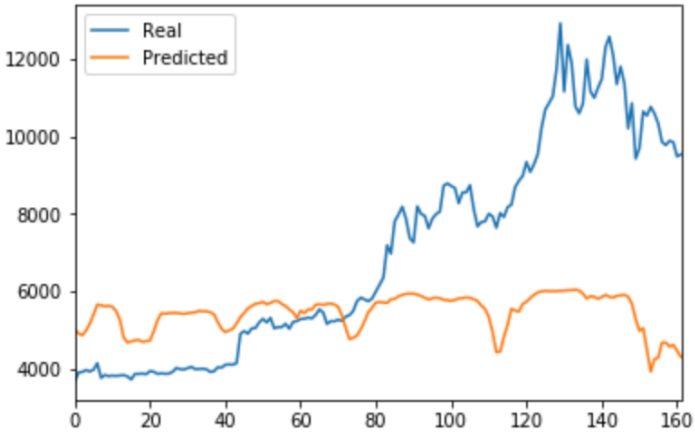
 # Evaluate the model

model.evaluate(X_test, y_test)

6/6 [==============================] - 0s 1ms/step - loss: 0.0936

[294]:

0.09360017627477646



Window 7/unit 7 FNG

 # Evaluate the model

model.evaluate(X_test, y_test)

6/6 [==============================] - 0s 3ms/step - loss: 0.1069

[336]:

0.10687767714262009