```python
# Evaluate the model using the test data
model_loss, model_accuracy = nn.evaluate(X_test_scaled,y_test,verbose=2)
print(f"Loss: {model_loss}, Accuracy: {model_accuracy}")
```

```
268/268 - 0s - loss: 0.6679 - accuracy: 0.5871
Loss: 0.6679401397705078, Accuracy: 0.5870553851127625
```