```python
from sklearn.multiclass import OneVsRestClassifier
from sklearn.svm import SVC

# Create an SVM model
model = SVC()

# Apply One-vs-All
ova_model = OneVsRestClassifier(model)

# Train the model
ova_model.fit(X_train, y_train)

# Make predictions
predictions = ova_model.predict(X_test)
```

```python
from sklearn.multiclass import OneVsOneClassifier
from sklearn.svm import SVC

# Create an SVM model
model = SVC()

# Apply One-vs-One
ovo_model = OneVsOneClassifier(model)

# Train the model
ovo_model.fit(X_train, y_train)

# Make predictions
predictions = ovo_model.predict(X_test)
```