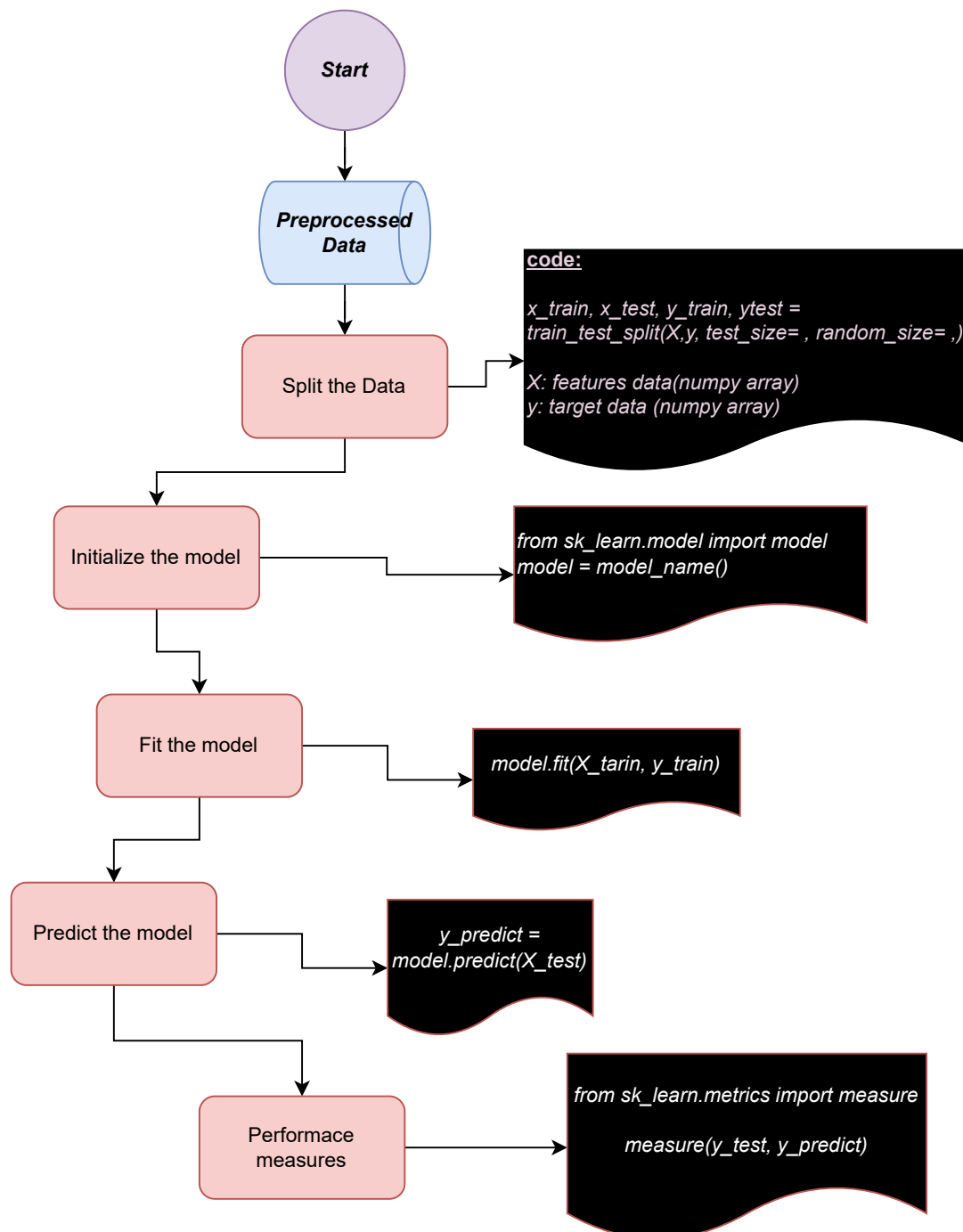


BASIC WORKFLOW OF SK LEARN PYTHON



```
>>> from sklearn import datasets
>>> from sklearn.svm import SVC
>>> iris = datasets.load_iris()
>>> clf = SVC()
>>> clf.fit(iris.data, iris.target)
SVC()
>>> list(clf.predict(iris.data[:3]))
[0, 0, 0]
>>> clf.fit(iris.data, iris.target_names[iris.target])
SVC()
>>> list(clf.predict(iris.data[:3]))
['setosa', 'setosa', 'setosa']
```

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