

```
# Fit
```

```
random_model.fit(Xtrain, ytrain)
```

```
y_pred = random_model.predict(Xtest)
```

```
#Checking the accuracy
```

```
random_model_accuracy =
```

```
round(random_model.score(Xtrain, ytrain)*100,2)
```

```
print(round(random_model_accuracy, 2), '%')
```