	User ID	Gender	Age	EstimatedSalary	Purchased
0	15624510	Male	19	19000	0
1	15810944	Male	35	20000	0
2	15668575	Female	26	43000	0
3	15603246	Female	27	57000	0
4	15804002	Male	19	76000	0

```
from sklearn.svm import SVC
classifier = SVC(kernel = 'rbf',gamma=15, C=7, random_state=0)
classifier.fit(X_train, y_train)
```

```
▼ SVC
SVC(C=7, gamma=15, random_state=0)
```

```
from sklearn.metrics import accuracy_score
accuracy_score(y_test, y_Pred)
```

0.79