```python
#importing required modules
from sklearn import datasets
from sklearn.neighbors import KNeighborsClassifier

#loading iris dataset from sklearn
iris = datasets.load_iris()

#loading features from iris dataset
features = iris.data
#loading labels form iris dataset
labels = iris.target

#print(features[0], labels[0])                      #printing 1st record from iris
dataset

#creating a classifier
clf = KNeighborsClassifier()
#training the classifier
clf.fit(features, labels)

#predicting results
pred = clf.predict([[9.1, 9.5, 6.4, 0.2]])
print(pred)

```

Output:

```
PS C:\Users\prath\Desktop\Coding> & "c:/Users/prath/Desktop/Coding/Machine Learning/learning_ml/Scripts/Activate.ps1"
(learning_ml) PS C:\Users\prath\Desktop\Coding> & "c:/Users/prath/Desktop/Coding/Machine Learning/learning_ml/Scripts/python.exe" "
c:/Users/prath/Desktop/Coding/Machine Learning/kneighbors_classifier.py"

[2]
```