

Training and test split

```
In [14]: X=data.drop(['Chance of Admit '],axis=1) #input data_set  
        y=data['Chance of Admit '] #output labels
```

```
In [15]: from sklearn.model_selection import train_test_split  
        X_train,X_test,y_train,y_test = train_test_split(X, y, test_size=0.15)
```