

```
In [66]: import pandas as pd
import numpy as np
from collections import Counter as c
import matplotlib.pyplot as plt
import seaborn as sns
import missingno as msno
from sklearn.metrics import accuracy_score, confusion_matrix
from sklearn.model_selection import train_test_split
from sklearn.preprocessing import LabelEncoder
from sklearn.linear_model import LogisticRegression
import pickle
```

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ModuleNotFoundError                                Traceback (most recent call
last)
~\AppData\Local\Temp\ipykernel_8300\2763389233.py in <module>
      4 import matplotlib.pyplot as plt
      5 import seaborn as sns
----> 6 import missingno as msno
      7 from sklearn.metrics import accuracy_score, confusion_matrix
      8 from sklearn.model_selection import train_test_split

ModuleNotFoundError: No module named 'missingno'
```

```
In [67]: data=pd.read_csv("D:\\NMGTR\\kidney_disease.csv")
data.head()
```

Out[67]:

	id	age	bp	sg	al	su	rbc	pc	pcc	ba	...	pcv	wc
0	0	48.0	80.0	1.020	1.0	0.0	NaN	normal	notpresent	notpresent	...	44	7800
1	1	7.0	50.0	1.020	4.0	0.0	NaN	normal	notpresent	notpresent	...	38	6000
2	2	62.0	80.0	1.010	2.0	3.0	normal	normal	notpresent	notpresent	...	31	7500
3	3	48.0	70.0	1.005	4.0	0.0	normal	abnormal	present	notpresent	...	32	6700
4	4	51.0	80.0	1.010	2.0	0.0	normal	normal	notpresent	notpresent	...	35	7300

5 rows × 26 columns

<  >

```
In [ ]: data.columns
```