

Dataset Overview:

	Age	Blood Glucose Level(BGL)	Diastolic Blood Pressure	\
0	9	79	73	
1	9	80	73	
2	9	70	76	
3	9	70	78	
4	66	100	96	

	Systolic Blood Pressure	Heart Rate	Body Temperature	SP02	\
0	118	98	98.300707	99	
1	119	102	98.300707	94	
2	110	81	98.300707	98	
3	115	96	98.300707	96	
4	144	92	97.807052	98	

	Sweating (Y/N)	Shivering (Y/N)	Diabetic/NonDiabetic (D/N)
0	0	0	N
1	1	0	N
2	1	0	N
3	1	0	N
4	0	0	N

Dataset Information:

```
<class 'pandas.core.frame.DataFrame'>  
RangeIndex: 16969 entries, 0 to 16968  
...  
Sweating (Y/N)      0  
Shivering (Y/N)     0  
Diabetic/NonDiabetic (D/N)  0  
dtype: int64
```

Cleaned Dataset:

	Age	Glucose_Level	Diastolic Blood Pressure	Systolic Blood Pressure	\
0	9	79	73	118	
1	9	80	73	119	
2	9	70	76	110	
3	9	70	78	115	
4	66	100	96	144	

	Heart Rate	Body Temperature	SP02	Sweating (Y/N)	Shivering (Y/N)	\
0	98	98.300707	99	0	0	
1	102	98.300707	94	1	0	
2	81	98.300707	98	1	0	
3	96	98.300707	96	1	0	
4	92	97.807052	98	0	0	

Diabetic_Status

0	N
1	N
2	N
3	N
4	N

<ipython-input-22-768cb2f3f46e>:7: FutureWarning: A value is trying to be set on a copy of a DataFrame or Series resulting in 2D data. The behavior will change in pandas 3.0. This inplace method will never work because the operation is not inplace.

For example, when doing 'df[col].method(value, inplace=True)', try using 'df.method({col: value})' instead.



