

```
In [1]: import pandas as charan
sai=charan.read_csv('E:\\DETAILS.csv')
print(sai)
svp=sai.dropna()
print(svp.to_string())
```

	Name	Age	Gender
0	M.SAI CHARAN	18	M
1	K.SAKETH	17	F
2	P.SAIPAVAN	20	F
3	G.LAXMAN	32	NaN
4	K.SRIKAR	48	M
5	A.KAUSHIK	12	M

  

	Name	Age	Gender
0	M.SAI CHARAN	18	M
1	K.SAKETH	17	F
2	P.SAIPAVAN	20	F
4	K.SRIKAR	48	M
5	A.KAUSHIK	12	M

```
In [2]: import pandas as charan
sai=charan.read_csv('E:\\DETAILS.csv')
print(sai)
sai.dropna(inplace=True)
print(sai.to_string())
```

	Name	Age	Gender
0	M.SAI CHARAN	18	M
1	K.SAKETH	17	F
2	P.SAIPAVAN	20	F
3	G.LAXMAN	32	NaN
4	K.SRIKAR	48	M
5	A.KAUSHIK	12	M

  

	Name	Age	Gender
0	M.SAI CHARAN	18	M
1	K.SAKETH	17	F
2	P.SAIPAVAN	20	F
4	K.SRIKAR	48	M
5	A.KAUSHIK	12	M

```
In [9]: import pandas as charan
sai = charan.read_csv('E:\\DETAILS.csv')
sai.fillna(123,inplace=True)
print(sai.to_string())
```

	Name	Age	Gender
0	M.SAI CHARAN	18	M
1	K.SAKETH	17	F
2	P.SAIPAVAN	20	F
3	G.LAXMAN	32	123
4	K.SRIKAR	48	M
5	A.KAUSHIK	12	M

```
In [14]: import pandas as charan
sai = charan.read_csv('E:\\DETAILS.csv')
sai.fillna(12,inplace=False)
```

```
print(sai.to_string())
```

	Name	Age	Gender
0	M.SAI CHARAN	18	M
1	K.SAKETH	17	F
2	P.SAIPAVAN	20	F
3	G.LAXMAN	32	NaN
4	K.SRIKAR	48	M
5	A.KAUSHIK	12	M

```
In [15]: import pandas as charan
sai = charan.read_csv('E:\\DETAILS.csv')
sai["Gender"].fillna(123,inplace=True)
print(sai.to_string())
```

	Name	Age	Gender
0	M.SAI CHARAN	18	M
1	K.SAKETH	17	F
2	P.SAIPAVAN	20	F
3	G.LAXMAN	32	123
4	K.SRIKAR	48	M
5	A.KAUSHIK	12	M

```
In [ ]:
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