

```
In [1]: import pandas as details

d = details.read_csv("E:\\family details.csv")

new_d = d.dropna()

print(new_d.to_string())
```

	name	age	gender
0	kaushik	14	male
1	harsha	13	male

```
In [5]: import pandas as details

d = details.read_csv("E:\\family details.csv")

new_d = d.dropna(inplace = True)    #remove

print(d.to_string())
```

	name	age	gender
0	kaushik	14	male
1	harsha	13	male

```
In [8]: import pandas as details

d = details.read_csv("E:\\family details.csv")

new_d = d.fillna("suresh",inplace = True)    #fill

print(d.to_string())
```

	name	age	gender
0	kaushik	14	male
1	harsha	13	male
2	suresh	12	male

```
In [15]: import pandas as details

d = details.read_csv("E:\\family details.csv")

d.dropna(inplace = False)

print(d.to_string())
```

	name	age	gender
0	kaushik	14	male
1	harsha	13	male
2	NaN	12	male

```
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