



```
####dummy dataframe where Age column has null entries####  
import pandas as pd  
import numpy as np  
  
employee = {  
    'Name':['Sukesh', ' Monoj', 'Bob', 'Alica', 'Vanket'],  
    'Age' :[np.nan,np.nan , np.nan, '32', '54'],  
    'Salary':['100000', '500001', '300000', '170000', '100000000'],  
    'Country':['India', 'India', 'UK', 'America', 'France'],  
    'Experience':['4', '5', '12', '9', '23'] }  
df = pd.DataFrame(employee)  
  
columns = df.columns[df.isnull().mean()>0.4]  
df.drop(columns, axis=1)
```



	Name	Salary	Country	Experience
0	Sukesh	100000	India	4
1	Monoj	500001	India	5
2	Bob	300000	UK	12
3	Alica	170000	America	9
4	Vanket	100000000	France	23