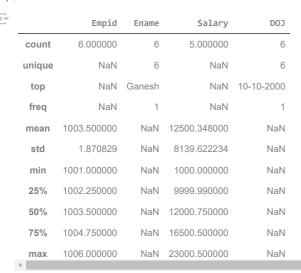
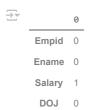
```
import pandas as pd
df=pd.read_csv('empdata.csv')
df.head(2)
\overline{\Rightarrow}
         Empid
                 Ename Salary
                                        DOT
          1001
                Ganesh
                         1000.0 10-10-2000
                                  3/20/2002
                   Anil 23000.5
         1002
df.tail(2)
\equiv
         Empid
                                                DOJ
                        Ename
                                 Salary
      4 1005 Laxmi Prasanna
                               12000.75 10-08-2000
          1006
                                9999.99 09-09-1999
                                                             + Code - + Text
df.Ename
\overline{\Rightarrow}
                 Ename
      0
                Ganesh
      1
                   Anil
                Gaurav
      2
      3
         Hema Chandra
        Laxmi Prasanna
      5
                 Anant
     dtype: object
df['Salary']
\overline{z}
          Salary
          1000.00
      1 23000.50
             NaN
        16500.50
      4 12000.75
          9999.99
     dtyne: float64
df.columns
→ Index(['Empid', 'Ename', 'Salary', 'DOJ'], dtype='object')
df.info()
</pre
     RangeIndex: 6 entries, 0 to 5
     Data columns (total 4 columns):
      # Column Non-Null Count Dtype
         Empid 6 non-null
                 6 non-null
          Ename
                                   object
          Salary 5 non-null
                                   float64
      3 DOJ
                  6 non-null
                                   object
     dtypes: float64(1), int64(1), object(2)
memory usage: 320.0+ bytes
df.describe(include='all')
```



df.isna().sum()



dtvne: int64

df.dropna(axis=1)



df=df.dropna(axis=1,inplace=True)

print(df)

→ None