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In [1]: #importing required python libraries
        import pandas as pd
In [2]: #providing source of dataset
        url = "Top-Apps-in-Google-Play.csv"
In [3]: #loading the dataset into pandas dataframe
        df = pd.read csv(url)
In [4]: #describe() method for some intial statistics
        df.describe()
              Unnamed: 0
Out[4]:
                70.000000
        count
                35.500000
        mean
                20.351085
          std
                1.000000
          min
         25%
                18.250000
                35.500000
         50%
         75%
                52.750000
                70.000000
         max
        #checking for missing values using isnull()
In [5]:
        df.isnull().values.any()
        False
Out[5]:
        #Dimensions of the dataframe
In [6]:
        print("Size", df.size)
        print("Tuple Shape", df.shape)
        print("Dimension", df.ndim)
        Size 700
        Tuple Shape (70, 10)
        Dimension 2
In [7]: #Checking the datatypes of variables
        df.dtypes
Out[7]: Unnamed: 0
                              int64
        App Name
                             object
                             object
        App Id
        Category
                            object
                            object
        Developer Id
        Developer Website object
Developer Email object
        Content Rating
                             object
        Ad Supported
                               bool
        In App Purchases
                               bool
        dtype: object
```

In [8]: #Providing data descriptions
df.info()

<class 'pandas.core.frame.DataFrame'>
RangeIndex: 70 entries, 0 to 69
Data columns (total 10 columns):

#	Column	Non-Null Count	Dtype
0	Unnamed: 0	70 non-null	int64
1	App Name	70 non-null	object
2	App Id	70 non-null	object
3	Category	70 non-null	object
4	Developer Id	70 non-null	object
5	Developer Website	70 non-null	object
6	Developer Email	70 non-null	object
7	Content Rating	70 non-null	object
8	Ad Supported	70 non-null	bool
9	In App Purchases	70 non-null	bool
dtvp	es: bool(2), int64(1). object(7)	

dtypes: bool(2), int64(1), object(7)

memory usage: 4.6+ KB

In []: