

```
# Python code demonstrate creating
```

```
import pandas as pd
```

```
# initialise data of lists.
```

```
data = {'Name':[ 'Mohe' , 'Karnal' , 'Yrik' , 'jack' ],
```

```
        'Age':[ 30 , 21 , 29 , 28 ]}
```

```
# Create DataFrame
```

```
df = pd.DataFrame( data )
```

```
# Print the output.
```

```
df
```

```
# Importing libraries
```

```
import numpy as np
```

```
import seaborn as sns
```

```
# Selecting style as white,
```

```
# dark, whitegrid, darkgrid
```

```
# or ticks
```

```
sns.set( style = "white" )
```

```
# Generate a random univariate
# dataset

rs = np.random.RandomState( 10 )

d = rs.normal( size = 50 )

# Plot a simple histogram and kde
# with binsize determined automatically

sns.distplot(d, kde = True, color = "g")
```