

Demo of Sweetviz Library  
pip install sweetviz

	species	island	bill_length_mm	bill_depth_mm	flipper_length_mm	body_mass_g	sex
328	Chinstrap	Dream	55.8	19.8	207	4000	male
329	Chinstrap	Dream	43.5	18.1	202	3400	female
330	Chinstrap	Dream	49.6	18.2	193	3775	male
331	Chinstrap	Dream	50.8	19.0	210	4100	male
332	Chinstrap	Dream	50.2	18.7	198	3775	female

	island	bill_length_mm	bill_depth_mm	flipper_length_mm	body_mass_g	sex
0	Torgersen	39.1	18.7	181	3750	male
1	Torgersen	39.5	17.4	186	3800	female
2	Torgersen	40.3	18.0	195	3250	female
3	Torgersen	36.7	19.3	193	3450	female
4	Torgersen	39.3	20.6	190	3650	male
...	...	...	...	...	...	...
328	Dream	55.8	19.8	207	4000	male
329	Dream	43.5	18.1	202	3400	female
330	Dream	49.6	18.2	193	3775	male
331	Dream	50.8	19.0	210	4100	male
332	Dream	50.2	18.7	198	3775	female

333 rows × 6 columns

```
0      Adelie
1      Adelie
2      Adelie
3      Adelie
4      Adelie
...
328    Chinstrap
329    Chinstrap
330    Chinstrap
331    Chinstrap
332    Chinstrap
Name: species, Length: 333, dtype: object
```

	species	island	bill_length_mm	bill_depth_mm	flipper_length_mm	body_mass_g	sex
0	Adelie	Torgersen	39.1	18.7	181	3750	male
1	Adelie	Torgersen	39.5	17.4	186	3800	female
2	Adelie	Torgersen	40.3	18.0	195	3250	female

3	Adelie	Torgersen	36.7	19.3	193	3450	female
4	Adelie	Torgersen	39.3	20.6	190	3650	male
...	...	...	...	...	...	...	...
328	Chinstrap	Dream	55.8	19.8	207	4000	male
329	Chinstrap	Dream	43.5	18.1	202	3400	female
330	Chinstrap	Dream	49.6	18.2	193	3775	male
331	Chinstrap	Dream	50.8	19.0	210	4100	male
332	Chinstrap	Dream	50.2	18.7	198	3775	female

333 rows × 7 columns

Report sv\_analyze.html was generated.

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