My title

Me

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That's how to do it

1. Start the libraries
2. Import the data
3. Create the table with the distributions.

Then hit on "render".

Start libraries

```
library(tidyverse)
library(easystats)
```

Import data

```
d       <-       read.csv("https://vincentarelbundock.github.io/Rdatasets/csv/
palmerpenguins/penguins.csv")
```

Describe distribution

```
d |>
  describe_distribution() |>
  print_md()  # make a more styled table
```

Variable	Mean	SD	IQR	Range	Skew-ness	Kurto-sis	n	n_Miss-ing
rownames	172.50	99.45	172.50	(1.00, 344.00)	0.00	−1.20	344	0
bill_length-_mm	43.92	5.46	9.30	(32.10, 59.60)	0.05	−0.88	342	2
bil-l_depth_mm	17.15	1.97	3.12	(13.10, 21.50)	−0.14	−0.91	342	2

Variable	Mean	SD	IQR	Range	Skew-ness	Kurto-sis	n	n_Miss-ing
flip-per_length-_mm	200.92	14.06	23.25	(172.00, 231.00)	0.35	−0.98	342	2
body_mass_g	4201.75	801.95	1206.25	(2700.00, 6300.00)	0.47	−0.72	342	2
year	2008.03	0.82	2.00	(2007.00, 2009.00)	−0.05	−1.50	344	0