R\_Markdown\_Experiment 2

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## Setting up my environment…

…by loading tidyverse & palmerpenguins press ctrl + alt + I

library(tidyverse)  
library(palmerpenguins)

## Visualization

This plots flipper length by body mass, by species.

ggplot(data = penguins, mapping = aes(x = flipper\_length\_mm, y = body\_mass\_g)) +  
 geom\_point(color = "purple") +  
 geom\_smooth(color = "purple", method="loess") +  
 facet\_wrap(~species)

