

Introduction

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Outline

Introduction

Picture of my Favorite Animal

My Favorite Plot

Link to my CV

Basic Information

Where I have Lived:

- ▶ I was originally born in Pomona, California. I lived in California for the first few years of my life
- ▶ My parents and I then moved to Casper, Wyoming, where we lived for 8 years.
- ▶ My family moved to Centennial, Colorado for a few years.
- ▶ We moved back to Casper, Wyoming before I started high school.
- ▶ For my first semester of college, I lived in Boulder, Colorado.
- ▶ I lived in Laramie, Wyoming for the remainder of Undergrad.
- ▶ I now live in Lincoln, Nebraska!

Basic Information

- ▶ My birthday is November 3rd
- ▶ I enjoy watching movies. I like to rate movies after I've seen them, and I try to branch out to see various types of movies
- ▶ I also enjoy sports. I love watching baseball, football, and basketball. I also play fantasy sports in my free time.

Basic Information: Program

- ▶ I am currently in my first year of the graduate program in Statistics at UNL.
- ▶ I am also working as a TA within the Department of Statistics at UNL.
- ▶ I anticipate getting a Master's, but I'm not sure about the PhD.
 - ▶ If I get the Master's, my anticipated graduation date is May 2024.
 - ▶ If I go for the PhD, my anticipated graduation date is around May 2027ish.
- ▶ I'm not exactly sure what I want to do, but I enjoy sports analytics, Bayesian statistics, and time series analysis right now

A Picture of a Pangolin



A Picture of a Dachshund



Slide with R Code

```
# load in the data set
data(penguins, package = "palmerpenguins")
head(penguins)

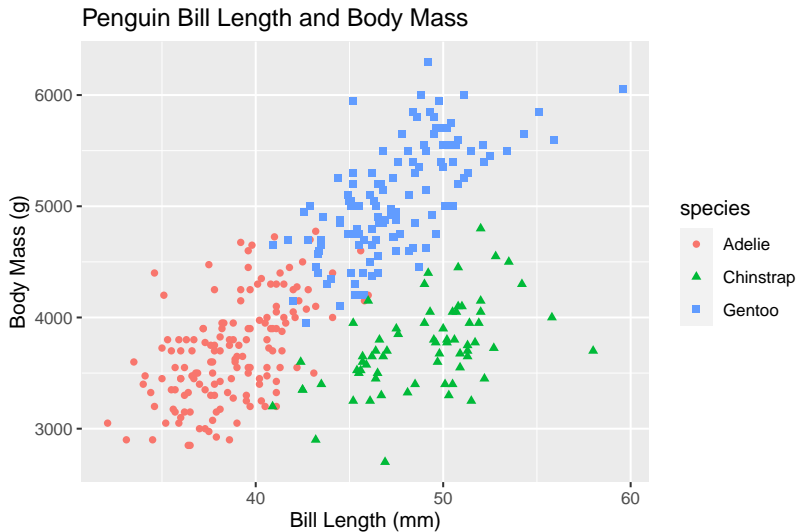
## # A tibble: 6 x 8
##   species island   bill_length_mm bill_depth_mm flipper
##   <fct>    <fct>         <dbl>         <dbl>      <dbl>
## 1 Adelie  Torgersen         39.1           18.7
## 2 Adelie  Torgersen         39.5           17.4
## 3 Adelie  Torgersen         40.3           18
## 4 Adelie  Torgersen          NA           NA
## 5 Adelie  Torgersen         36.7           19.3
## 6 Adelie  Torgersen         39.3           20.6
## # ... with abbreviated variable names 1: flipper_length

library(ggplot2)

## Warning: package 'ggplot2' was built under R
## version 4.1.3
```


Slide with My "Favorite Plot"

```
## Warning: Removed 2 rows containing missing values  
(`geom_point()`).
```



A link to the CV is provided below: