

# Exercise Sheet #3

Fortgeschrittene Statistische Software für NF

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```
#install.packages("tidyverse")
#install.packages("palmerpenguins")
#install.packages("dplyr")
#install.packages("knitr")
#install.packages("easystats")
#install.packages("stargazer")
#install.packages("margins")
#install.packages("reticulate")
#install.packages("effects")
#install.packages("carData")
library(readr)
library(tidyverse)
library(palmerpenguins)
library(dplyr)
library(knitr)
library(ggplot2)
library(report)
library(parameters)
library(see)
library(reticulate)
library(margins)
library(lattice)
library(effects)
```

## 0.1 Exercise 1

### 0.1.1 d) Git's Strengths and Weaknesses

2 strengths:

- It allow user to create branches, makes it easy to experiment without affecting the main codebase.
- It is open source and actively maintained.

2 weaknesses:

- User requires time to learn how to use Git properly because of confusing commands.
- Git is not very good for project with binary or very large files