STATS 205: Final Project Proposal

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1. Background of the data and why it is interesting or important

2. Explanation of the method studied and its properties

3. Data analysis or simulation study

```r
who_suicide_statistics_df <- read.csv("who_suicide_statistics.csv")
nrow(who_suicide_statistics_df)
```

```
## [1] 43776
```

```r
colnames(who_suicide_statistics_df)
```

```
## [1] "country"     "year"        "sex"         "age"         "suicides_no"
## [6] "population"
```

Filter and save countries with missing suicide rate.

```r
filtered_suicide_df <- filter(who_suicide_statistics_df, "suicides_no" == "")
nrow(filtered_suicide_df)
```

```
## [1] 43776
```

4. Interpretation of the results or discussion