Cherry

null

2018-02-11

```r
getwd()
```

```
## [1] "/Users/Matt/Dropbox/projects/blog/content/post"
```

```r
library(readr)
library(dplyr)
```

```
##
## Attaching package: 'dplyr'
```

```
## The following objects are masked from 'package:stats':
##
##     filter, lag
```

```
## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union
```

```r
library(ggplot2)
# https://www.epa.gov/sites/production/files/2016-08/cherry-blossoms_fig-1.csv

set.seed(123)

cherry = readr::read_csv('../../data/cherry.csv', skip = 6)
```

```
## Parsed with column specification:
## cols(
##   Year = col_integer(),
##   `Yoshino peak bloom date` = col_integer(),
##   `Cherry Blossom Festival Start Date` = col_integer(),
##   `Cherry Blossom Festival Duration` = col_integer()
## )
```

```r
cherry %>% ggplot(aes(Year, `Yoshino peak bloom date`)) +
        geom_line()
```