

tut-8

S Nair

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```
library(ggplot2)
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

```
library(readr)
```

```
data<-read_csv("data/Data_Tables_Criminal_Incidents_Visualisation_Year_Ending_December_2019
```

Rows: 1116 Columns: 7

-- Column specification -----

Delimiter: ","

chr (4): Year ending, Offence Division, Offence Subdivision, Offence Subgroup

dbl (1): Year

num (2): Incidents Recorded, Rate per 100,000 population

i Use 'spec()' to retrieve the full column specification for this data.

i Specify the column types or set 'show_col_types = FALSE' to quiet this message.