

Compliedpolls.R

User

2023-01-21

```
Name <- c("Jeb", "Donald", "Ted", "Marco","Carly", "Hillary", "Berine")

ABC_political_poll_results<-c(4, 62 , 51, 21, 2, 14, 15)

CBS_political_poll_results <- c(12, 75, 43, 19, 1, 21, 19)

df<-data.frame(Name,ABC_political_poll_results,CBS_political_poll_results)

df
```

```
##      Name ABC_political_poll_results CBS_political_poll_results
## 1    Jeb                4                12
## 2 Donald                62                75
## 3    Ted                51                43
## 4  Marco                21                19
## 5   Carly                2                 1
## 6 Hillary               14                21
## 7 Berine               15                19
```

```
library(tidyverse)
```

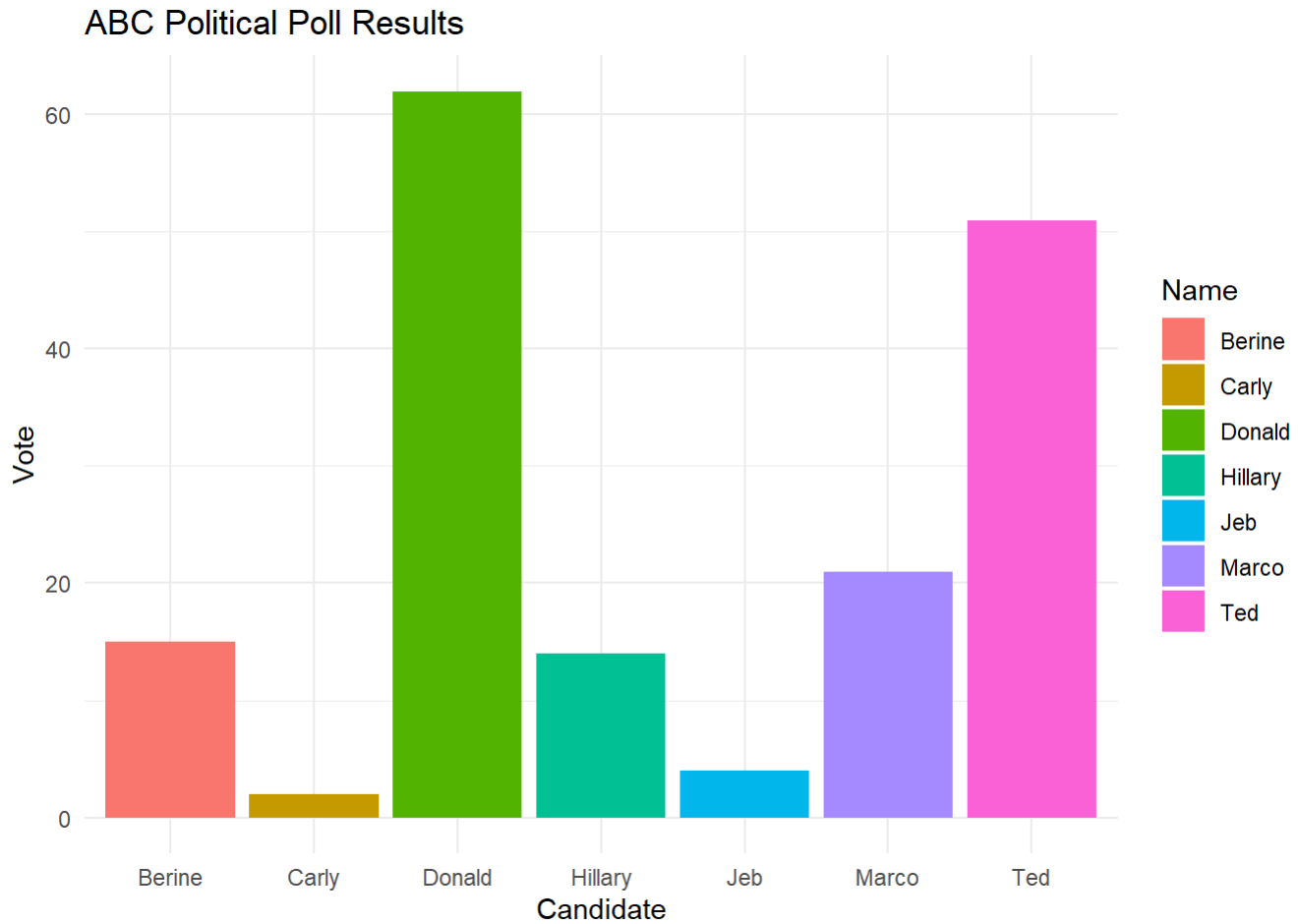
```
## Warning: package 'tidyr' was built under R version 4.2.2
```

```
## Warning: package 'lubridate' was built under R version 4.2.2
```

```
## Warning: package 'timechange' was built under R version 4.2.2
```

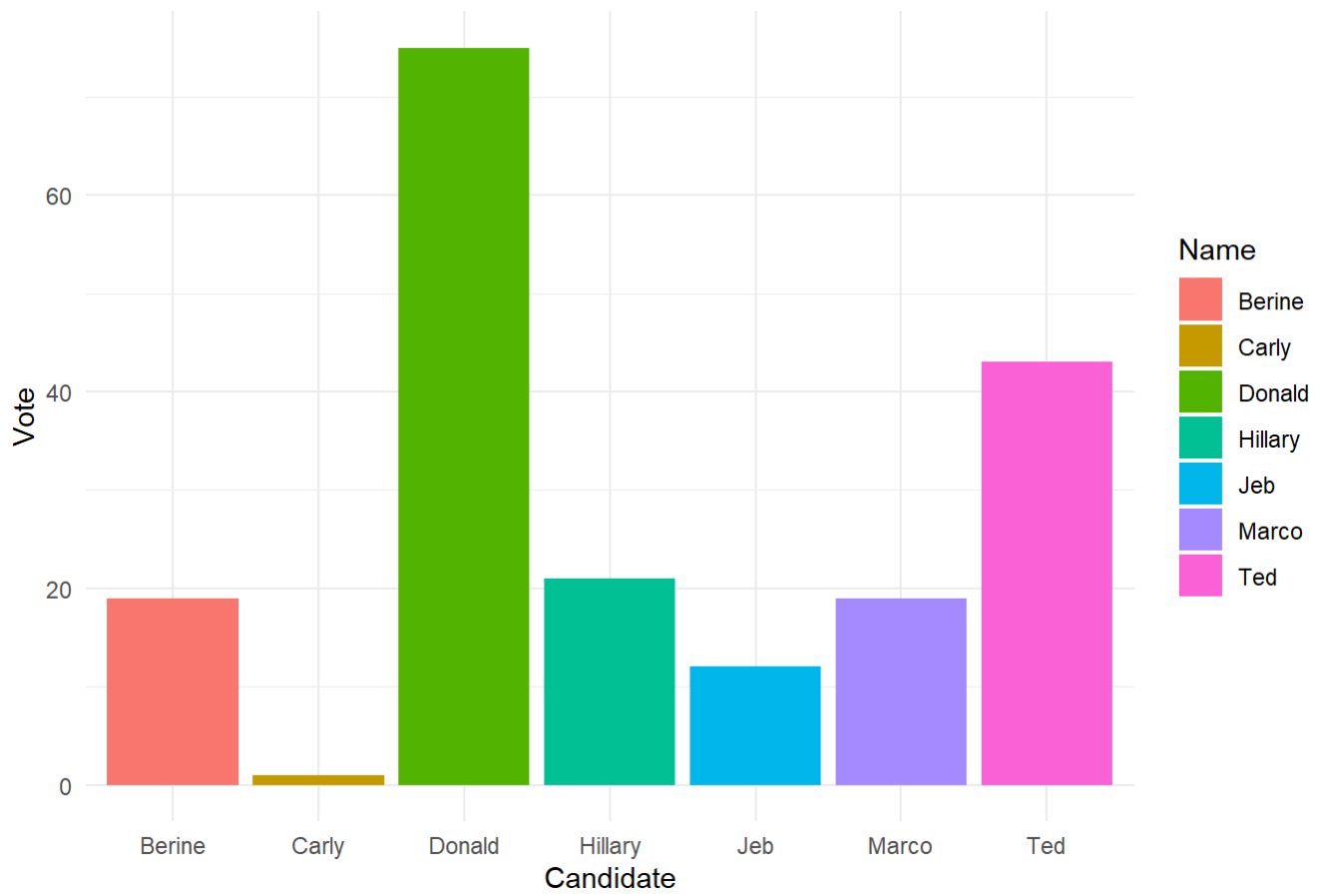
```
## — Attaching core tidyverse packages — tidyverse 1.3.2.9000 —
## ✓ dplyr      1.0.10    ✓ readr      2.1.2
## ✓ forcats    0.5.2     ✓ stringr   1.4.1
## ✓ ggplot2    3.3.6     ✓ tibble    3.1.8
## ✓ lubridate  1.9.0     ✓ tidyr     1.2.1
## ✓ purrr      0.3.4
## — Conflicts — tidyverse_conflicts() —
## ✗ dplyr::filter() masks stats::filter()
## ✗ dplyr::lag()     masks stats::lag()
## i Use the [8];http://conflicted.r-lib.org/ conflicted package [8]; to force all conflicts t
o become errors
```

```
ggplot(df, aes(x = Name, y = ABC_political_poll_results, fill = Name)) +
  geom_col() +
  theme_minimal() +
  ggtitle("ABC Political Poll Results") +
  ylab("Vote") +
  xlab("Candidate")
```



```
ggplot(df, aes(x = Name, y = CBS_political_poll_results, fill = Name)) +
  geom_col() +
  theme_minimal() +
  ggtitle("CBS Political Poll Results") +
  ylab("Vote") +
  xlab("Candidate")
```

CBS Political Poll Results



```
view(CBS_political_poll_results)
```