

ActiveLicenses

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Denver Active Licenses

The licensees with the highest number of active licenses. Data from the Denver Open Data Catalog:

<https://www.denvergov.org/opendata/dataset/city-and-county-of-denver-active-individual-licenses>

```
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
```

```
data <- read.csv("active_individual_licenses.csv")
```

```
data <- data %>% group_by(LICENSEE_NAME) %>% summarise(LICENSE_COUNT = n()) %>% arrange(desc(LICENSE_COUNT))
```

```
## # A tibble: 10,046 x 2
```

```
## LICENSEE_NAME LICENSE_COUNT
```

```
## <fct> <int>
```

```
## 1 "" 4
```

```
## 2 BAKER ANDY 4
```

```
## 3 BANKS BRANDON 3
```

```
## 4 DAVID HERNANDEZ 3
```

```
## 5 DAVID WILLIAMS 3
```

```
## 6 ELLERBECK JEFFERY 3
```

```
## 7 FALLAHI FARSHAD 3
```

```
## 8 HAILE BOGALE BERHANE 3
```

```
## 9 JOSEPH MARTINEZ 3
```

```
## 10 KHOGALI ISMAT 3
```

```
## # ... with 10,036 more rows
```