Indeed Data Ethereum

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About Document

An example of treating and ploting data from indeed

Data Information

Range of dates

[1] "2018-12-29" "2019-02-06"

Total Observations

##[1]156

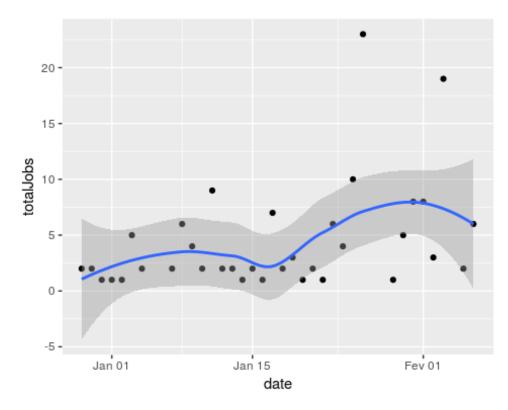
Total companies listed

[1] 63

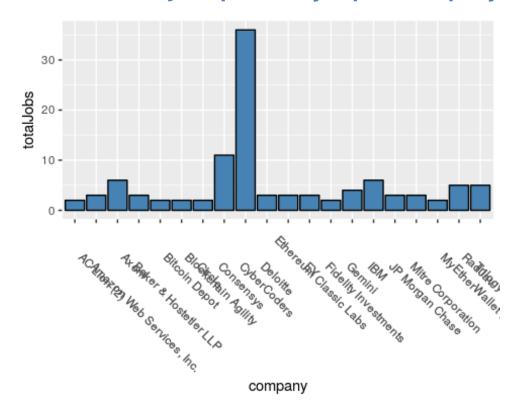
Total localizations listed

##[1]48

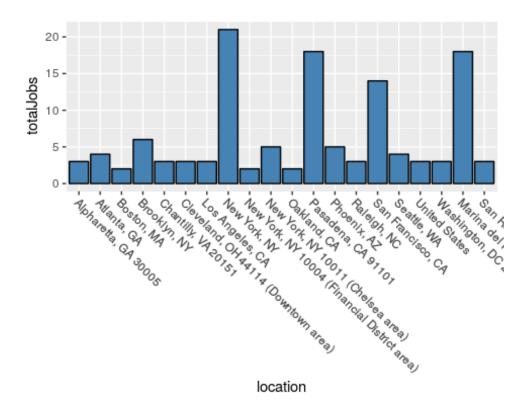
Graphics Total Ethereum Jobs posted per date



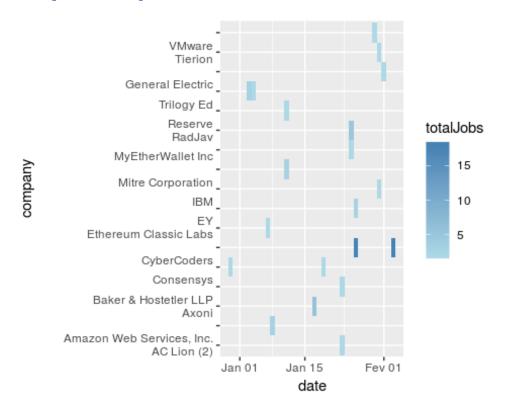
Total Ethereum Jobs posted by top 20 company



Total Ethereum Jobs posted in top 20 localizations



Total Ethereum Jobs posted by top 20 companies per date



Session

```
## R version 3.4.4 (2018-03-15)
## Platform: x86_64-pc-linux-gnu (64-bit)
## Running under: Ubuntu 16.04.5 LTS
##
## Matrix products: default
## BLAS: /usr/lib/libblas/libblas.so.3.6.0
## LAPACK: /usr/lib/lapack/liblapack.so.3.6.0
##
## locale:
## [1] LC CTYPE=pt PT.UTF-8
                                LC NUMERIC=C
                                LC COLLATE=pt PT.UTF-8
## [3] LC TIME=pt BR.UTF-8
## [5] LC MONETARY=pt BR.UTF-8
                                   LC MESSAGES=pt PT.UTF-8
## [7] LC PAPER=pt BR.UTF-8
                                 LC NAME=C
## [9] LC ADDRESS=C
                              LC TELEPHONE=C
## [11] LC_MEASUREMENT=pt_BR.UTF-8 LC_IDENTIFICATION=C
##
## attached base packages:
              graphics grDevices utils
## [1] stats
                                       datasets methods base
##
## other attached packages:
## [1] ggplot2 3.1.0 stringr 1.3.1 plyr 1.8.4
##
```

```
## loaded via a namespace (and not attached):
## [1] Rcpp 1.0.0
                                      knitr 1.21
                                                    magrittr 1.5
                       bindr 0.1.1
                                        colorspace_1.4-0 R6_2.3.0
## [5] tidyselect_0.2.5 munsell_0.5.0
## [9] rlang 0.3.1
                      dplyr 0.7.8
                                     tools 3.4.4
                                                    grid 3.4.4
## [13] gtable 0.2.0
                                      withr 2.1.2
                                                     htmltools 0.3.6
                       xfun 0.4
                                        lazyeval_0.2.1 digest 0.6.18
## [17] assertthat_0.2.0 yaml_2.2.0
## [21] tibble 2.0.\overline{1}
                       crayon 1.3.4
                                       bindrcpp 0.2.2 purrr 0.3.0
## [25] glue \overline{1}.3.0
                                       rmarkdown 1.11 labeling 0.3
                       evaluate 0.12
## [29] stringi 1.2.4
                       compiler 3.4.4
                                       pillar 1.3.1 scales 1.0.0
## [33] pkgconfig 2.0.2
```