

```

...RJobTitle <- function(){

### Values
  Fancystuff = c( 'Regional','Only the best','Insane','Qualitative','
Virtuous','Senior'
                  , 'Junior','In-House','Outsourced','Magnificent','
Evolutionary','Customer orientated','Product'
                  , 'Dynamic','Corporate Lead','Legacy','Investor','
Direct','International','Over-seas','Internal','Human'
                  , 'Creative','Volunteer','Lead','4 Stages
of','Complete','Most Advanced','State of the art','Super high'
                  , 'First Class','Powerful','Data','Head of','Master
of','Chief of','Officer','Lead','Special')

  RStuff <- c('CRAN Lover','R Environment','userR! conference','R
Package','Lattice','Graphics','Factors','Probability distribution'
              , 'Sampling','Vectors and numbers','package
dependencies','Set.seed','Visualization','Data manipulation','Machine
Learning'
              , 'Plot.ly','Shiny','Sys.getenv','Lubridate','NA','NaN'
, 'Environment history','R Script Editor','S3 Class'
              , 'Box Plot','Infix Operator','Parametrization','Slow
Script','Long running Script','R ggplot library','Statistical Models'
              , '%>% clause','R WHILE loop','Kronecker product','Matching
operator','Integer division','dplyr and data.table' )

  Roles = c('Analyst','Project Manager','Expert','Manager','
Programmer','Artist'
            , 'Tamer','Developer','Wrangler','DataFramer','
Statistician','Philosopher','ggPlotter'
            , 'Data Manipulator','tEvangelist','Hero','Guru','partz
professional','Composer','Reader','Outliner'
            , 'Proof-reader','zoo Assistant','data.frame Operator','Matrix
Maker','dplyr lover'
            , 'Tester','Deep tester','Backward tester','Office
hater','Hollister','Warrior','Junkie'
            , 'Wizard','Leader','King','Github Approver','CARET
Engineer','el071 Architect','Rockstar','Ninja','R Coder'
            , 'Python Hater','Ninja','Captain','Strategist','Consultant','
Counsellor','Organizer'
            , 'Emacs Endorser','Dog','Library Installer','Cheever','RStudio
specialist','R Fanboy','Functionist'
            , 'Researcher','Shadower','Variable lover','Knitter
Helper','Debugger','Data Scientists'
            , 'Statistician','Coffee Addict','Tidyverser','Knitter'
            , 'R-Studio dispatcher','Advanced Copy/paster','R-Bloggers
subscriber','Markdown Writer' )

```

```
### Ordering of subsets and generating R Job Title
RTitle <- paste(sample(Fancystuff,1, replace=TRUE),sample(RStuff,1,
replace=TRUE),sample(Roles,1, replace=TRUE), sep= " ")
RTitle <- paste("Your Greatest of them greatest made-up R job title is: ",
RTitle)
return(RTitle)

}

#Run the script
RJobTitle()
```

Once running the function, you should be presented with random, wacky, funky, made-up and non-existing (hopefully) R job.

Or maybe not 😊 Sharing with you some of the screen shots from my runs:

```
> RJobTitle()
[1] "Your Greatest of them greatest made-up R job title is: Direct Machine Learning R Fanboy"

> RJobTitle()
[1] "Your Greatest of them greatest made-up R job title is: Evolutionary Statistical Models Capt

> RJobTitle()
[1] "Your Greatest of them greatest made-up R job title is: Creative dplyr and data.table Analys
```

Well, a ***creative dplyr and data.table Analyst*** sounds very attractive.