

Year Comparision Template

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R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

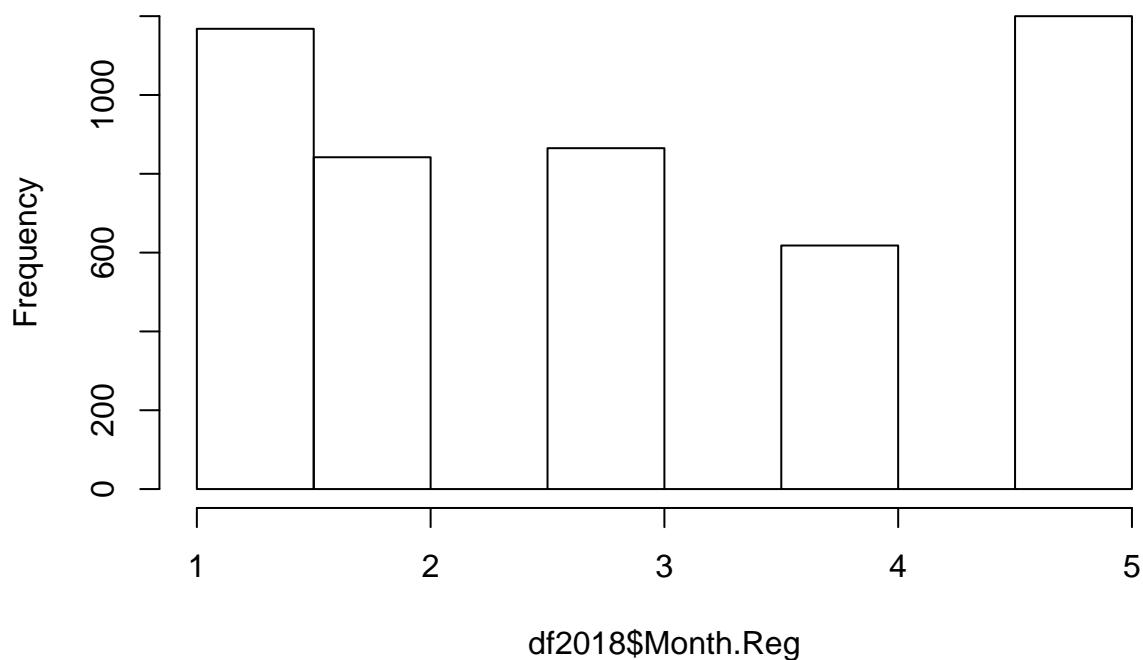
Job_Seekers

Seperation Between Groups 2017 & 2018

Reg Numbers by Month in 2018

```
hist(df2018$Month.Reg)
```

Histogram of df2018\$Month.Reg

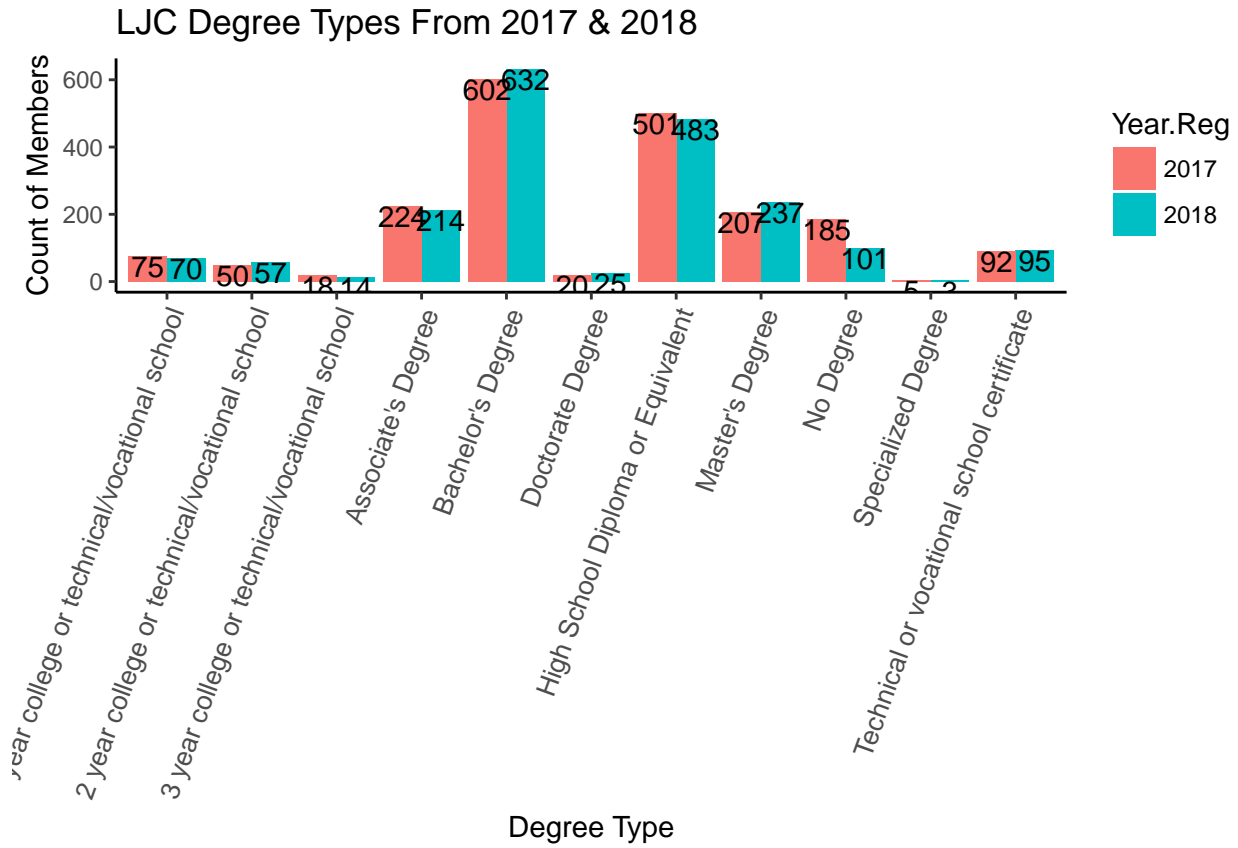


```
table(df2018$Month.Reg)
```

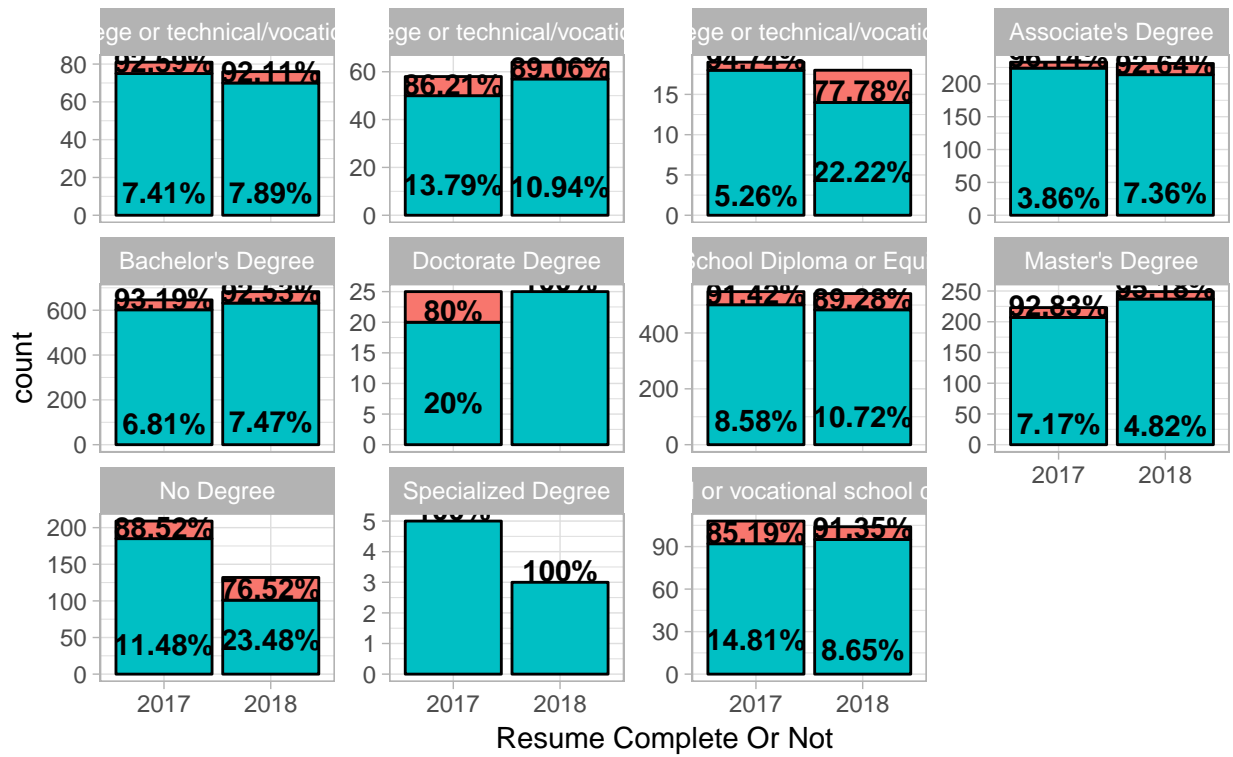
```
##
##      1      2      3      4      5
## 1168  842  865  618 1200
```

Resumes Completed In Both 2017 & 2018

```
##
##      0      1
## 5184 3910
```



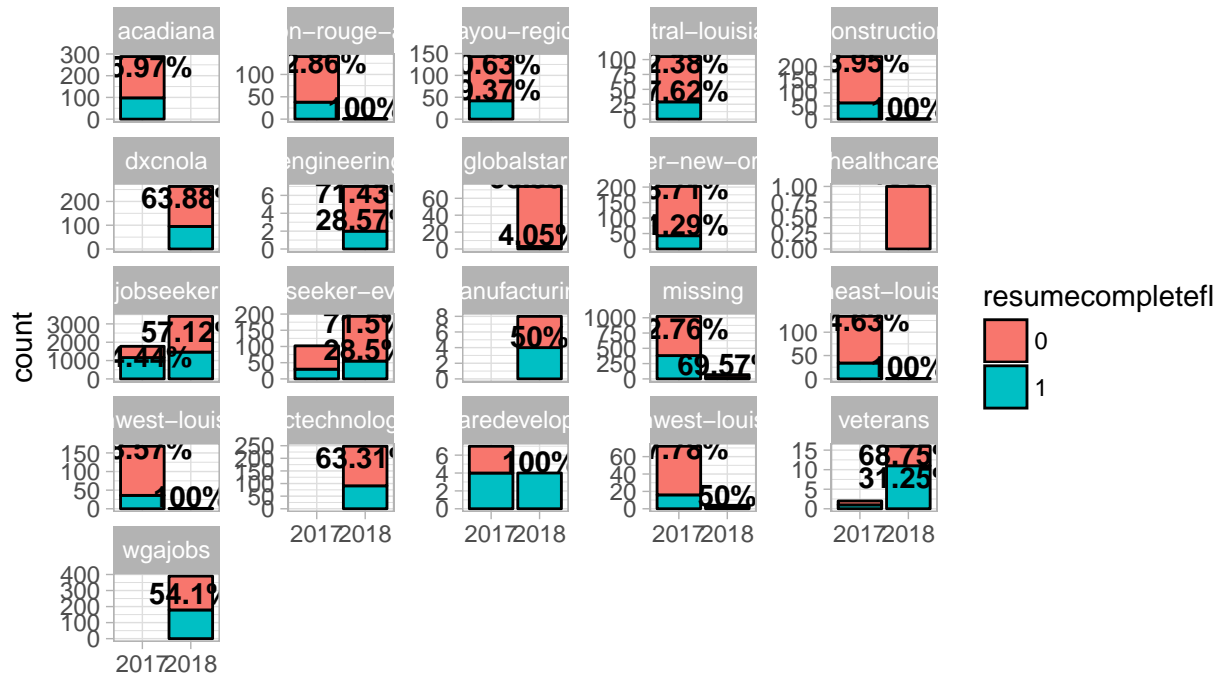
Resume Completed By Degree Type



Green = Resume Completed & Red = Resume Incomplete

Resume Completed By Page Path

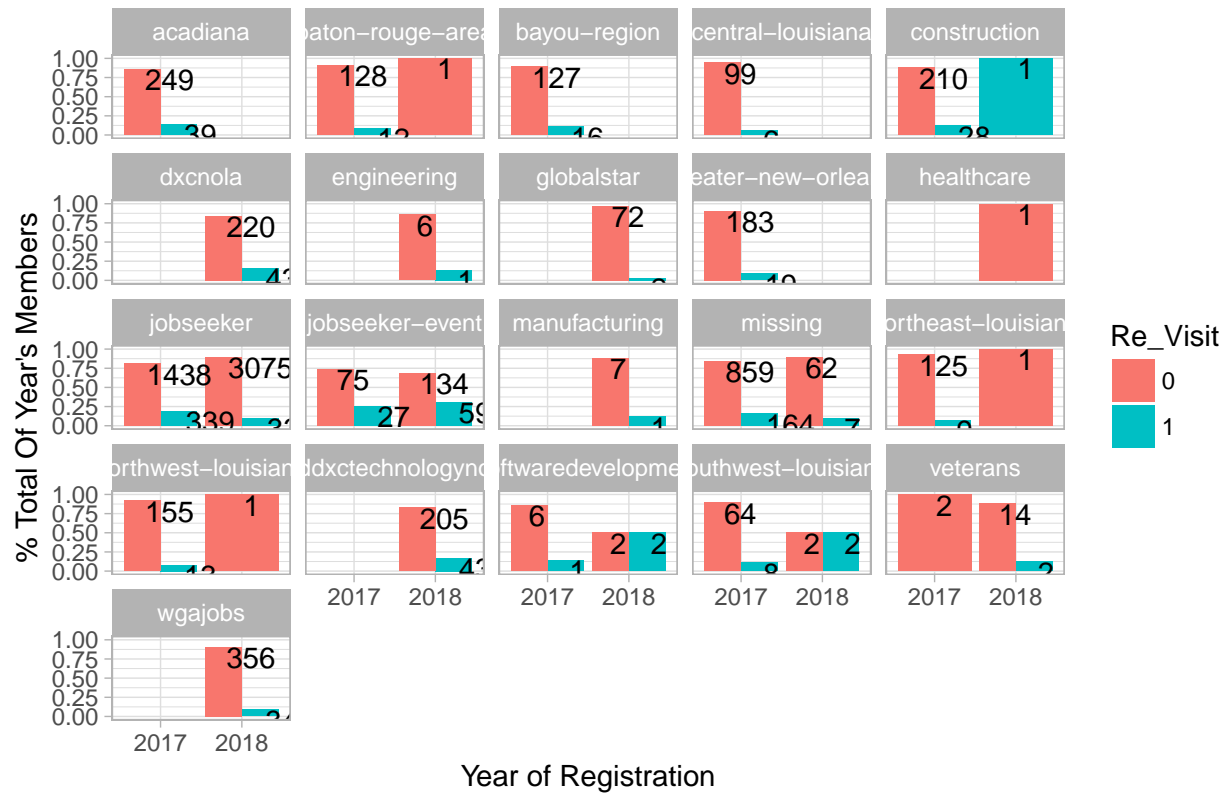
Percent on Top of Bars Volume is The Y-axis



Resume Complete Or Not

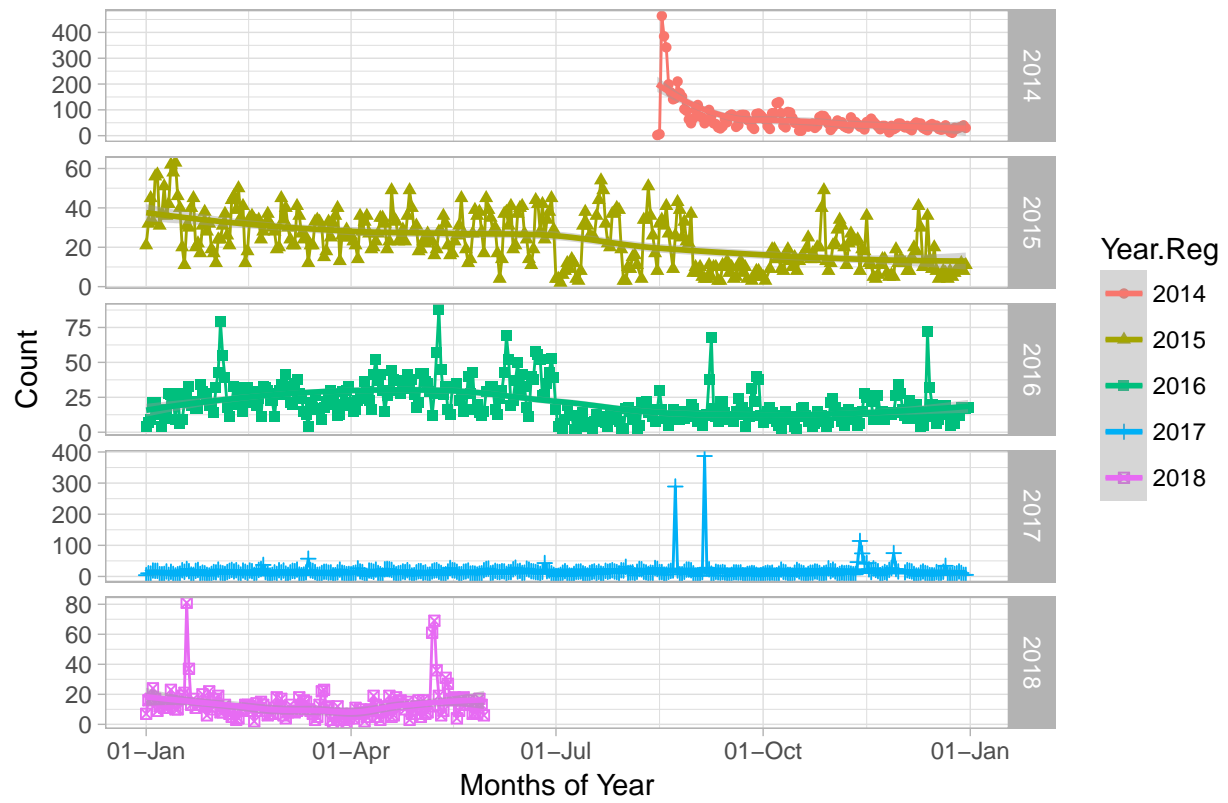
Green = Resume Completed & Red = Resume Incomplete

% Total Of LJC Members Coming Back To The Site



```
##
## Attaching package: 'plotly'
##
## The following object is masked from 'package:ggplot2':
##
##   last_plot
##
## The following object is masked from 'package:tcltk2':
##
##   config
##
## The following object is masked from 'package:stats':
##
##   filter
##
## The following object is masked from 'package:graphics':
##
##   layout
```

New Members To LJC by Year



Home Page of LJC Signups By Month

